AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

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1.3 Curriculum Enrichment

1.3.3 Percentage of students undertaking project work/field work/internships (Data for the latest completed academic year)

1.3.3.1. Number of students undertaking project work/field work/internships:

S. No.	Description		Number of Student Participation	Page Numbers
1	**MAIN PROJECTS**	CSE	98	2-27
		EEE	56	28-43
		MECH	159	44-79
		ECE	48	80-91
		CIVIL	40	92-101
		MBA	58	102-162
2	**INTERNSHIPS**	CSE(III YEAR)	184	163-351
		CSE(II YEAR)	191	352-552
		CSM(II YEAR)	65	553-620
		CSD(II YEAR)	55	621-678
		EEE(III YEAR)	49	679-729
		EEE (II YEEAR)	48	730-779
		EEE (I YEAR)	10	780-790
		MECH(IIIYEAR)	100	791-944
		MECH(II YEAR)	114	945-1062
		ECE(III YEAR)	111	1063-1154
		ECE(II YEAR)	96	1155-1254
		CIVIL (IIIYEAR)	23	1255-1279
3	**SOCIALLY RELEVANT PROJECTS**	EEE(II YEAR)	48	1280-1291
		EEE(III YEAR)	46	1292-1337
TOTAL NUMBER OF STUDENTS			1599	
PERCENTAGE: (1599/2153)*100=74.27%				

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Admitted Batch: 2018   Academic Year: 2021-22

IV B.Tech II Semester - Project List

S. No.	Batch No.	Roll Number	Name of the Student	Project Title	Name of the Project Guide
1	Batch-1	18Q71A0534	K.KIRANMAYI	CREDIT CARD FRAUD DETECTION	Dr. A. CHANDRA SEKHAR
2		19Q75A0504	S.RAMYA		
3		18Q71A0593	T.SOWMYA		
4		18Q71A0540	K.SURESH		
5	Batch-2	18Q71A0569	P.PRIYANKA	PLACEMENT INFORMATION SYSTEM	Mr. P. DINESH CHANDRA
6		18Q71A0568	P.SHIVAJI		
7		18Q71A0553	N.SAI KIRAN		
8		18Q71A0507	B.SWAROOP		
9		18Q71A0591	S.GAYATRI		
10	Batch-3	18521A0505	B.NEERAJA	TO DETECTION SWIFT ROUTING MODEL TO IDENTIFY MALICIOUS NODES IN IOT	P.SRI LAKSHMI
11		18Q71A05A4	Y.TEJESWARI		
12		19Q75A0502	K.SNEHA PRIYA		
13		18Q71A0546	N.JAI KISHORE		
14	Batch-4	18Q71A0582	R. GAYATRI	MAXIMUM SOLAR POWER POINT PREDICTION USING MACHINE LEARNING	Mr. V.MURALI KRISHNA
15		18Q71A0577	P. V. SHANMUKH		
16		18Q71A0518	G. MANOJ		
17		18521A0516	K. SHYAM		
18	Batch-5	18521A0527	VAIBHAVI SONI	ATTENDANCE MANAGEMENT SYSTEM USING FACE RECOGNITION	Mr. S.KESAVARAO
19		18Q71A05A1	V.KEERTHANA		
20		18521A0528	V.PRATHYUSHA		
21		18Q71A0525	G.MAHESH		
22	Batch-6	18Q71A0551	S.RAMYA SREE	DETA-X DETECTING COVID-19 USING X RAYS	Mr. K MEHAR PRASAD
23		18Q71A0576	PRIYANKA SINGH		
24		18521A0519	K.JASWITHA		

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No	Batch	Roll No	Name	Project	Guide
25		18Q71A0549	R.OLIVER SAM		
26		17Q71A0513	B.SRI NANDHINI		
27	Batch-7	18Q71A0565	N.V.SUSHANTH	PREDICTIVE ANALYSIS OF CHRONIC KIDNEY DISEASE USING MACHINE LEARNING	Dr. A BALAKRISHNA
28		18Q71A0503	A,RISHITHA		
29		18Q71A0520	G.SAI TARUN		
30		18Q71A0501	ABJITH NAYAK		
31	Batch-8	18Q71A0508	B.SRAVANI	MISSING CHILD IDENTIFICATION SYSTEM	Mrs. A. SWATHI
32		18Q71A0513	B.NAVYA SRI		
33		18Q71A0510	B.SOWMYA		
34		18Q71A0517	N.DEEPIKA		
35		18Q71A0537	K.HYMA BHAVANI		
36	Batch-9	18Q71A0516	D.LOHITYA	HOUSE CHARTERING SYSTEM	Mr. A. VASUDEVA RAO
37		18Q71A0579	P.MANOJ KUMAR		
38		18Q71A0504	VICTOR HARSHA		
39		18Q71A0514	CH.VENKAT SAI		
40		18Q71A0511	B.SAI GOVIND		
41	Batch-10	18Q71A0574	P.SAI KRISHNA	TEXT SUMMARY GENERATION BASED ON SEMANTIC SIMILARITY	Mr. H. DEVARAJU
42		18Q71A0522	G.ANUSHA		
43		18Q71A0509	B.NEERAJA		
44		18Q71A0536	K.ANUSHA		
45		18Q71A0588	S.SASI KUMAR		
46	Batch-11	18Q71A0523	GIRIDHAR PATRO	FAKE CURRENCY DETECTION USING MATLAB AND PYTHON	Dr. G SATYANARAYANA
47		18Q71A0584	ROSHAN		
48		18Q71A0555	Y.VENU MADHAV		
49		18Q71A0531	K.SAI KUMAR		
50		18Q71A0533	K.SURI BABU		
51	Batch-12	18Q71A0521	G.RAMYA	HANDWRITTEN SIGNATURE FORGERY DETECTION	Mrs. P.MONIKA
52		18Q71A0596	U.NEELIMA		
53		18Q71A0552	S.JAHNAVI		

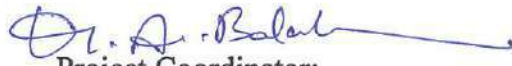# AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
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54		18Q71A0571	P.RAMARAO		
55	Batch-13	18Q71A0586	S.AISHWARYA	INDIAN SIGN LANGUAGE RECOGNISER	Mrs. SANGITA MISHRA
56		18Q71A05A0	U.MANISH		
57		18Q71A0586	R.S.VAMSI		
58		18Q71A0566	P.NIKHIL		
59		18Q71A0598	V.MOUNIKA		
60	Batch-14	18Q71A0548	P.SINDHU	OBJECT DETECTION WITH COUNT	DR.A.CHANDRA SEKHAR
61		18Q71A0542	TEJASWI		
62		18Q71A0580	P.SHIRISHA		
63		18Q71A0556	G.KUSUMA		
64	Batch-15	18Q71A0572	P.G.CHOWDARY	HEART DISEASE PREDICTION USING MACHINE LEARNING	Mrs. N SAKITA SRI
65		18Q71A0586	S.SAI RAKESH		
66		18Q71A0530	J.SRAVYA		
67	Batch-16	18Q71A0524	G.SARANYA	FOOD FOR NEEDY SYSTEM	Mrs. P.LAVANYA
68		18Q71A0562	N.TEJASWINI		
69		18Q71A05A7	Y.NEERAJA		
70		18Q71A05A3	Y.V.SRI RAM		
71	Batch-17	18Q71A0505	A.PRIYANKA	CAR RESALE PRICE PREDICTION	Mrs. G.KANAKA MAHA LAKSHMI
72		18Q71A0532	K.PAVITRA		
73		18Q71A0541	K.SANDHYA		
74		18Q71A0506	RAJKUMAR		
75		18Q71A0545	M JAIDEEP		
76	Batch-18	19Q75A0503	P.RAMA RAJU	3D SURVIVAL GAME - USING ARTIFICIAL INTELLIGENCE	Ms. S.V.MEENA
77		19Q75A0506	Y.RAMA RAO		
78		19Q75A0505	T.VINAY		
79		19Q75A0501	J.VISHWANADH		
80		17Q71A0542	B G TILAK		
81	Batch-19	18Q71A0590	S.SHANMUKH	COLLEGE EXAMINATION CELL WEB APPLICATION	Mrs.CH. ROOPA DEVI
82		18Q71A0559	M.CHIRANJEEVI		
83		18Q71A0561	N.UPENDRA		
84		18Q71A0592	S.KHAJA		

85	Batch-20	18Q71A0557	K.PREETHAM	VEHICLE PARKING MANAGEMENT SYSTEM	Dr. B SAMATHA
86		18Q71A0526	G.NAVEEN		
87		18Q71A0564	N.SRIKANTH		
88		18Q71A0567	P.VENKATESH		
89	Batch-21	18Q71A0560	T. MEGHANA	REAL TIME OBJECT DETECTION THROUGH VOICE ASSISTANT	Mr. SURENDRA KUMAR CHOWDARY
90		18Q71A0585	SAILAJA KHUNTIA		
91		18Q71A0512	T. BHAGYA		
92		18Q71A0539	K. VARA PRASAD		
93		18Q71A0554	YASH SHARMA		
94	Batch-22	18Q71A0543	K.MOUNIKA	SMART ATTENDANCE SYSTEM	Mrs. P.SRILAKSHMI
95		18Q71A0575	P.ANANYA		
96		18Q71A0544	LIPSA DORA		
97		18Q71A0558	HEMALATHA		
98		18Q71A0570	P.KALYANI		

Project Coordinator:

HOD-CSE

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(2018- 2022)

CERTIFICATE

This is to certify that project report entitled "HOUSE CHARTERING SYSTEM" submitted by **D.LOHITYA (18Q71A0516), P.MANOJ KUMAR (18Q71A0579), VICTOR HARSHA (18Q71A0504), CH.VENKAT SAI (18Q71A0514), B SAI GOVIND (18Q71A0511)** in partial fulfilment of the requirements for the awards of the degree of BACHELOR OF TECHNOLOGY in CSE of Avanthi Institute of Engineering and Technology, Vizianagaram is a record of Bonafide work carried out under my guidance and supervision.

Project Guide:

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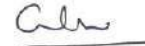
Vizianagaram -531162.

(2018- 2022)

CERTIFICATE

This is to certify that project report entitled **"DETA-X DETECTING COVID-19 USING X RAYS"** submitted by **S.RAMYA SREE (18Q71A0551), PRIYANKA SINGH (18Q71A0576), K.JASWITHA (18521A0519), R.OLIVER SAM (18Q71A0549), B.SRI NANDHINI (17Q71A0513)** in partial fulfilment of the requirements for the awards of the degree of BACHELOR OF TECHNOLOGY in CSE of Avanthi Institute of Engineering and Technology, Vizianagaram is a record of Bonafide work carried out under my guidance and supervision.

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(2018- 2022)

CERTIFICATE

This is to certify that project report entitled "TEXT SUMMARY GENERATION BASED ON SEMANTIC SIMILARITY" submitted by P.SAI KRISHNA (18Q71A0574), G.ANUSHA (18Q71A0522), B.NEERAJA (18Q71A0509), K.ANUSHA (18Q71A0536), S.SASI KUMAR (18Q71A0588) in partial fulfilment of the requirements for the awards of the degree of BACHELOR OF TECHNOLOGY in CSE of Avanthi Institute of Engineering and Technology, Vizianagaram is a record of Bonafide work carried out under my guidance and supervision.

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(2018- 2022)

CERTIFICATE

This is to certify that project report entitled "**FOOD FOR NEEDY SYSTEM**" submitted by **G.SARANYA (18Q71A0524), N.TEJASWINI (18Q71A0562), Y.NEERAJA (18Q71A05A7), Y.V.SRI RAM (18Q71A05A3)** in partial fulfilment of the requirements for the awards of the degree of BACHELOR OF TECHNOLOGY in CSE of Avanthi Institute of Engineering and Technology, Vizianagaram is a record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "CAR RESALE PRICE PREDICTION" submitted by **A.PRIYANKA (18Q71A0505), K.PAVITRA (18Q71A0532), K.SANDHYA (18Q71A0541), A RAJKUMAR (18Q71A0506), M JAIDEEP (18Q71A0545)** in partial fulfilment of the requirements for the awards of the degree of BACHELOR OF TECHNOLOGY in CSE of Avanthi Institute of Engineering and Technology, Vizianagaram is a record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "MISSING CHILD IDENTIFICATION SYSTEM" submitted by B.SRAVANI (18Q71A0508), B.NAVYA SRI (18Q71A0513), B.SOWMYA (18Q71A0510), N.DEEPIKA (18Q71A0517), K.HYMA BHAVANI (18Q71A0537) in partial fulfilment of the requirements for the awards of the degree of BACHELOR OF TECHNOLOGY in CSE of Avanthi Institute of Engineering and Technology, Vizianagaram is a record of Bonafide work carried out under my guidance and supervision.

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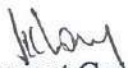
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(2018- 2022)

CERTIFICATE

This is to certify that project report entitled "REAL TIME OBJECT DETECTION THROUGH VOICE ASSISTANT" submitted by **T. MEGHANA (18Q71A0560), SAILAJA KHUNTIA (18Q71A0585), T. BHAGYA (18Q71A0512), K. VARA PRASAD (18Q71A0539), YASH SHARMA (18Q71A0554)** in partial fulfilment of the requirements for the awards of the degree of BACHELOR OF TECHNOLOGY in CSE of Avanthi Institute of Engineering and Technology, Vizianagaram is a record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled **"HEART DISEASE PREDICTION USING MACHINE LEARNING"** submitted by **P.G.CHOWDARY (18Q71A0572), S.SAI RAKESH (18Q71A0586), J.SRAVYA (18Q71A0530)** in partial fulfilment of the requirements for the awards of the degree of BACHELOR OF TECHNOLOGY in CSE of Avanthi Institute of Engineering and Technology, Vizianagaram is a record of Bonafide work carried out under my guidance and supervision.

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(2018- 2022)

CERTIFICATE

This is to certify that project report entitled "**COLLEGE EXAMINATION CELL WEB APPLICATION**" submitted by **S.SHANMUKH (18Q71A0590), M.CHIRANJEEVI (18Q71A0559), N.UPENDRA (18Q71A0561), S.KHAJA (18Q71A0592)** in partial fulfilment of the requirements for the awards of the degree of BACHELOR OF TECHNOLOGY in CSE of Avanthi Institute of Engineering and Technology, Vizianagaram is a record of Bonafide work carried out under my guidance and supervision.

Project Guide:

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(2018- 2022)

CERTIFICATE

This is to certify that project report entitled "**3D SURVIVAL GAME - USING ARTIFICIAL INTELLIGENCE**" submitted by **P.RAMA RAJU (19Q75A0503), Y.RAMA RAO (19Q75A0506), T.VINAY (19Q75A0505), J.VISHWANADH (19Q75A0501), B G TILAK (17Q71A0542)** in partial fulfilment of the requirements for the awards of the degree of BACHELOR OF TECHNOLOGY in CSE of Avanthi Institute of Engineering and Technology, Vizianagaram is a record of Bonafide work carried out under my guidance and supervision.

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(Ms. S V MEENA)

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(2018- 2022)

CERTIFICATE

This is to certify that project report entitled "**FAKE CURRENCY DETECTION USING MATLAB AND PYTHON**" submitted by **GIRIDHAR PATRO (18Q71A0523), ROSHAN KUMAR SINGH (18Q71A0584), Y.VENU MADHAV (18Q71A0555), K.SAI KUMAR (18Q71A0531), K.SURI BABU (18Q71A0533)** in partial fulfilment of the requirements for the awards of the degree of BACHELOR OF TECHNOLOGY in CSE of Avanthi Institute of Engineering and Technology, Vizianagaram is a record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "INDIAN SIGN LANGUAGE RECOGNISER" submitted by S.AISHWARYA (18Q71A0586), U.MANISH (18Q71A05A0), R.SURYA VAMSI (18Q71A0586), P.NIKHIL (18Q71A0566), V.MOUNIKA (18Q71A0598) in partial fulfilment of the requirements for the awards of the degree of BACHELOR OF TECHNOLOGY in CSE of Avanthi Institute of Engineering and Technology, Vizianagaram is a record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled **"PREDICTIVE ANALYSIS OF CHRONIC KIDNEY DISEASE USING MACHINE LEARNING"** submitted by **N.V.SUSHANTH (18Q71A0565), A.RISHITHA (18Q71A0503), G.SAI TARUN (18Q71A0520), ABJITH NAYAK (18Q71A0501)** in partial fulfilment of the requirements for the awards of the degree of BACHELOR OF TECHNOLOGY in CSE of Avanthi Institute of Engineering and Technology, Vizianagaram is a record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled **"ATTENDANCE MANAGEMENT SYSTEM USING FACE RECOGNITION"** submitted by **VAIBHAVI SONI (18521A0527), V.KEERTHANA (18Q71A05A1), V.PRATHYUSHA (18521A0528), G.MAHESH (18Q71A0525)** in partial fulfilment of the requirements for the awards of the degree of BACHELOR OF TECHNOLOGY in CSE of Avanthi Institute of Engineering and Technology, Vizianagaram is a record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "VEHICLE PARKING MANAGEMENT SYSTEM" submitted by K.PREETHAM (18Q71A0557), G.NAVEEN (18Q71A0526), N.SRIKANTH (18Q71A0564), P.VENKATESH (18Q71A0567) in partial fulfilment of the requirements for the awards of the degree of BACHELOR OF TECHNOLOGY in CSE of Avanthi Institute of Engineering and Technology, Vizianagaram is a record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "PLACEMENT INFORMATION SYSTEM" submitted by P.PRIYANKA (18Q71A0569), P.SHIVAJI (18Q71A0568), N.SAI KIRAN (18Q71A0553), B.SWAROOP (18Q71A0507), S.GAYATRI (18Q71A0591) in partial fulfilment of the requirements for the awards of the degree of BACHELOR OF TECHNOLOGY in CSE of Avanthi Institute of Engineering and Technology, Vizianagaram is a record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "**MAXIMUM SOLAR POWER POINT PREDICTION USING MACHINE LEARNING**" submitted by R. GAYATRI (18Q71A0582), P. V. SHANMUKH (18Q71A0577), G. MANOJ (18Q71A0518), K. SHYAM (18521A0516) in partial fulfilment of the requirements for the awards of the degree of BACHELOR OF TECHNOLOGY in CSE of Avanthi Institute of Engineering and Technology, Vizianagaram is a record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "SMART ATTENDANCE SYSTEM" submitted by **K.MOUNIKA (18Q71A0543), P.ANANYA (18Q71A0575), LIPSA DORA (18Q71A0544), K HEMALATHA (18Q71A0558), P.KALYANI (18Q71A0570)** in partial fulfilment of the requirements for the awards of the degree of BACHELOR OF TECHNOLOGY in CSE of Avanthi Institute of Engineering and Technology, Vizianagaram is a record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "TO DETECTION SWIFT ROUTING MODEL TO IDENTIFY MALICIOUS NODES IN IoT" submitted by **B.NEERAJA (18521A0505), Y.TEJESWARI (18Q71A05A4), K.SNEHA PRIYA (19Q75A0502), N.JAI KISHORE (18Q71A0546)** in partial fulfilment of the requirements for the awards of the degree of BACHELOR OF TECHNOLOGY in CSE of Avanthi Institute of Engineering and Technology, Vizianagaram is a record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled **"OBJECT DETECTION WITH COUNT"** submitted by **P.SINDHU (18Q71A0548), K TEJASWI (18Q71A0542), P.SHIRISHA (18Q71A0580), G KUSUMA KUMARI (18Q71A0556)** in partial fulfilment of the requirements for the awards of the degree of BACHELOR OF TECHNOLOGY in CSE of Avanthi Institute of Engineering and Technology, Vizianagaram is a record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "**CREDIT CARD FRAUD DETECTION**" submitted by **K.KIRANMAYI (18Q71A0534), S.RAMYA (19Q75A0504), T.SOWMYA (18Q71A0593), K.SURESH (18Q71A0540)** in partial fulfilment of the requirements for the awards of the degree of BACHELOR OF TECHNOLOGY in CSE of Avanthi Institute of Engineering and Technology, Vizianagaram is a record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "HANDWRITTEN SIGNATURE FORGERY DETECTION" submitted by G.RAMYA (18Q71A0521), U.NEELIMA (18Q71A0596), S.JAHNAVI (18Q71A0552), P.RAMARAO (18Q71A0571) in partial fulfilment of the requirements for the awards of the degree of BACHELOR OF TECHNOLOGY in CSE of Avanthi Institute of Engineering and Technology, Vizianagaram is a record of Bonafide work carried out under my guidance and supervision.

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.DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Admitted batch: 2018   **Academic Year -2021-22**

IV BTECH II Semester-List of Projects

S. No.	BATCH NO.	REGD. NO.	NAME OF THE STUDENT	TITLE OF THE PROJECT	NAME OF THE GUIDE
1.	BATCH 1	19Q75A0210	G.NAGA PRASAD	DESIGN AND IMPLEMENATION OF ELECTRIC SCOOTER	SRI.J.SHIVA
2.		19Q75A0207	D.AYYAPPA		
3.		18Q71A0218	P.AJAY		
4.		18Q71A0202	B.PAVAN KUMAR		
5.	BATCH 2	19Q75A0201	A SRAVANI	IOT BASED SMART ENERGY METER	SRI.V.SUDHAKAR
6.		19Q75A0207	G.VENKATESH		
7.		19Q75A0214	I.VENKATESH		
8.		18Q71AO220	S.DILLESWARA RAO		
9.	BATCH 3	18Q71AO210	M.BHUVANA	SOLAR GRASS CUTTER	SRI N.KIRAN KUMAR
10.		19Q75A0226	R. RAMBABU		
11.		19Q75A0203	A.MANOGYNA GAYATRI		
12.		19Q75A0228	S.DIVAKAR		
13.	BATCH 4	19Q75A0225	P DHEERAJ	OPTIMAL RECLOSING TIME TO IMPROVE TRANSIENT STABILITY IN DISTRUBUTION SYSTEM	SRI.B.ANANDSWARO OP
14.		19Q75A0222	P.MARY PRIYANKA		
15.	BATCH 5	18Q71AO209	K .SAI DHANA SREE	SPACE VECTOR MODULATION FOR MATRIX CONVERTER	Dr.S.N.V. GANESH
16.		19Q75A0217	K.RAHUL		
17.		19Q75A0215	K.HARISH		
18.		18Q71AO217	L PAVAN SAI KUMAR		
19.	BATCH 6	18Q71AO213	MD.ANWAR	VERTICAL AXIS WIND TURBINE	SRI. A.ARJUNA RAO
20.		18Q71AO211	M.SURESH		
21.		19Q75A0212	G.KARTHIK		
22.		19Q75A0206	CH.AKSHITH KUMAR		
23.		18Q71AO215	P.DILEEP KUMAR		
24.		18Q71AO213	MD.ANWAR		
25.	BATCH 7	19Q75A0219	M.SWATHI	POWER QUALITY PROBLEMS COMPENSATION USING FUZZY BASED UNIFIED POWER QUALITY CONDITIONER	SRI .D DHANA PRASAD
26.		18Q71AO203	B.CHETHANA		
27.		18Q71AO204	G.BHSKAR RAO		
28.		18Q71AO201	A.S.S. PAVAN KUMAR		
29.	BATCH 8	18Q71AO206	G.HARSHA	SIMULATION COMPARISONS AND IMPLEMNTATION OF	SRI. U.VENKATA LAKSHMI
30.		18Q71AO205	D.INDRANI KAVYA SRI		

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31.		19Q75A0234	V.SAI SURYA PRAKASH	INDUCTION GENERATOR WIND POWER SYSTEMS	
32.		19Q75A0221	P.V.S.S RAMA KANTH		
33.	BATCH 9	18Q71AO214	M.LAKSHMAN NAIDU	DESIGN AND FABRICATION OF ELECTRIC BICYCLE	SRI B ANAND SWAROOP
34.		17Q71AO202	D.VAMSI KRISHNA		
35.		18Q71AO208	G.OME VARDHAN		
36.		19Q75A0236	N.HARIKA		
37.	BATCH 10	19Q75A0213	G.VASANTA RAO	ANN BASED MULTIMODE POER CONVERTER FOR ELECTRIC VEHICLECHARGING STATION	SRI D DHANA PRASAD
38.		19Q75A0221	K.MOHAN RAO		
39.		19Q75A0227	S.GANESH		
40.		19Q75A0223	P.VISHNU VARDHAN		
41.	BATCH 11	18Q71AO216	P.SAI PRIYA	IMPLEMENTATION OF GRID CONNECTED HYBRID 9PV/WIND) SYSTEM USING SIMULINK	SRI V.SUDHAKAR
42.		19Q75A0216	K.MNMADHA RAO		
43.		19Q75A0224	P.PHANI KUMAR		
44.		19Q75A0230	S.KRISHNA MOHAN		
45.	BATCH 12	19Q75A0204	B.PRUDHVI DEEPIKA	SHORT TERM LOAD FORE CASTING WITH USING ARTIFICIAL NEURAL NETWORKK	DR.S.N.V.GANESH
46.		19Q75A0209	G.PRADEEP		
47.		19Q75A0233	V.NAVEEN		
48.		19Q75A0237	K.BHANU PRASAD		
49.	BATCH 13	18Q71A0222	V.SWATHI	SOLAR TREE	SRI.A.ARJUNA RAO
50.		19Q75A0231	S.BALU		
51.		19Q75A0205	B.CHINNAMUDU		
52.		19Q75A0220	O.JAGADESH		
53.		19Q75A0202	A.SURESH		
54.	BATCH 14	18Q71AO221	S NAIDU	2 DOF CONTROL SCHEME FOR VOLTAGE SAG COMPENSATION IN DYNAMIC VOLTAGE RESTORER	Smt. K. PRAVEENA
55.		19Q75A0211	G MAHESH		
56.		19Q75A0235	CH DILLESWARARAO		

Project Coordinator

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Cherukupalli (V), Bhogapuram (M), Vizianagaram (Dist.), AP.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE

This is to certify that the project to work entitled *"SIMULATION COMPARISONS AND IMPLEMENTATION OF INDUCTION GENERATOR WIND POWER SYSTEMS "* has been submitted by the following students of G. HARSHA (18Q71A0206), D. INDRANI KAVYA SRI (18Q71A0205), V. SAI SURYA PRAKASH (19Q75A0234), P.V.S.S. RAMAKANTH (19Q75A0221) as a partial fulfillment of requirements for the award of degree of "BACHELOR OF TECHNOLOGY" in Electrical and Electronics Engineering, AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY during the academic year of 2018-2022.

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25/06/2022

Mrs. U. VENKATA LAKSHMI M.Tech   Mr. A. ARJUNA RAO (Ph.D)

Assistant Professor   Associate Professor

Dept. of EEE   Dept. of EEE

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This is to certify that the project work entitled *"DESIGN AND DEVELOPMENT OF ELECTRIC SCOOTER"* has been submitted by the following students of G.NAGAPRASAD (19Q75A0210),D.AYYAPPA (19Q75A0207),P.AJAY (18Q71A0218), B.PAVAN KUMAR (18Q71A0202), as partial fulfillment of requirements for the award of the degree of "BACHELOR OF TECHNOLOGY" in Electrical and Electronics Engineering, AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY during the academic year of 2018-2022.

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE

This is to certify that the project work entitled "*SOLAR TREE*" has been submitted by the following students of V.SWATHI (18Q71A0222), S.BALU (19Q75A0231), B.CHINNAMMADU (19Q75A0205) , O.JAGADISH (19Q75A0220),A.SURESH (19Q75A0202) as a partial fulfillment of requirements for the award of degree of "BACHELOR OF TECHNOLOGY" in Electrical and Electronics Engineering, AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY during the academic year of 2018-2022.

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&
Head of the Department

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CERTIFICATE

This is to certify that the project work entitled *"IOT BASED SMART ENERGY METER "* has been submitted by the following students of A.SRAVANI (19Q75A0201), G.VENKATESH (18Q71A0207), I.VENKATESH (19Q75A0214), S.DELLESWARA RAO (18Q71A0220) as a partial fulfillment of requirements for the award of degree of **"BACHELOR OF TECHNOLOGY"** in Electrical and Electronics Engineering, AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY during the academic year of **2018-2022.**

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CERTIFICATE

This is to certify that the project work entitled *"SOLAR GRASS CUTTER"* has been submitted by the following students of M.BHUVANA (18Q71A0210), R.RAMBABU (19Q75A0226), A.MANOGYNA GAYATRI (19Q75A0203), S.DIVAKAR (19Q75A0228) as a partial fulfillment of requirements for the award of degree of "BACHELOR OF TECHNOLOGY" in Electrical and Electronics Engineering, AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY during the academic year of 2018-2022.

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

CERTIFICATE

This is to certify that the project work entitled *"OPTIMAL RECLOSING TIME TO IMPROVE TRANSIENT STABILITY IN DISTRIBUTION SYSTEM"* has been submitted by the following students of P.DHEERAJ (19Q75A0225), P.MARY PRIYANKA (19Q75A0222), as a partial fulfillment of requirements for the award of degree of "BACHELOR OF TECHNOLOGY" in Electrical and Electronics Engineering, AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY during the academic year of 2018-2022.

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE

This is to certify that the project work entitled *"SPACE VECTOR MODULATION FOR MATRIX CONVERTER"* has been submitted by the following students of K. SAI DHANA SREE (18Q71A0209), K. RAHUL (19Q75A0217), K. HARISH (19Q75A0215), P. PRAVEENA (18Q71A0217) as a partial fulfillment of requirements for the award of degree of "BACHELOR OF TECHNOLOGY" in Electrical and Electronics Engineering, AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY during the academic year of 2018-2022.

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CERTIFICATE

This is to certify that the project work entitled *"VERTICAL AXIS WIND TURBINE"* has been submitted by the following students of MD. ANWAR (18Q71A0213), M.SURESH (18Q71A0211), G.KARTHIK (19Q75A0212), CH. AKSHITH KUMAR (19Q75A0206), P. DILIP KUMAR (18Q71A0215) As a partial fulfillment of requirements for the award of degree of "BACHELOR OF TECHNOLOGY" in Electrical and Electronics Engineering, AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY during the academic year of 2018-2022.

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE

This is to certify that the project work entitled "POWER QUALITY PROBLEMS COMPENSATION USING FUZZY BASED UNIFIED POWER QUALI TY CONDITIONER" has been submitted by the following students of M.SWATHI (19Q75A0219), B.CHETANA (18Q71A0203), G.BHASKAR RAO (18Q71A0204), A.S.S.PAVANKUMAR (18Q71A0201), as a partial fulfillment of requirements for the award of degree of "BACHELOR OF TECHNOLOGY" in Electrical and Electronics Engineering, AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY during the academic year of 2018-2022.

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE

This is to certify that the project work entitled *"DESIGN AND FABRICATION OF ELECTRIC BICYCLE"* has been submitted by the following students of **M.LAKSHMAN NAIDU (18Q71A0214), D.VAMSI KRISHNA(17Q71A0202),G.OME VARDHAN(18Q71A0208), N.HARIKA(19Q75A0236)** as a partial fulfillment of requirements for the award of degree of *"BACHELOR OF TECHNOLOGY"* in Electrical and Electronics Engineering, AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY during the academic year of 2018-2022.

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE

This is to certify that the project work entitled "ANN BASED MULTI MODE POWER CONVERTER FOR ELECTRIC VEHICLE CHARGING STATION" has been submitted by the following students of G.VASANTA RAO (19Q75A0213),E.MOHANA RAO(19Q75A0208),S.GANESH (19Q75A0227),P.VISHNU VARDHAN (19Q75A0223) as a partial fulfillment of requirements for the award of degree of "BACHELOR OF TECHNOLOGY" in Electrical and Electronics Engineering, AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY during the academic year of 2018-2022.

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CERTIFICATE

This is to certify that the project work entitled "A 2-DOF Control Scheme for Voltage Sag Compensation in Dynamic Voltage Restorer" has been submitted by the following students of S.NAIDU(18Q71A0221),G.MAHESH (19Q75A0211),CH. DILLESWARA RAO(19Q75A0235) as a partial fulfilment of requirements for the award of degree of "BACHELOR OF TECHNOLOGY" in Electrical and Electronics Engineering, AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY during the academic year of 2018-2022.

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE

This is to certify that the project work entitled *"IMPLEMENTATION OF GRID CONNECTED HYBRID (PV/WIND) SYSTEM USING SIMULINK"* has been submitted by the following students of P.SAI PRIYA (18Q71A0216), K.MANMADHA RAO (19Q75A0216), P.PHANI KUMAR (19Q75A0224), S.KRISHNA MOHAN (19Q75A0230) as partial fulfillment of requirements for the award of the degree of "BACHELOR OF TECHNOLOGY" in Electrical and Electronics Engineering, AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY during the academic year of 2018-2022.

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE

This is to certify that the project work entitled "SHORT TERM LOAD FORECASTING WITH USING ARTIFICIAL NEURAL NETWORK" has been submitted by the following students of B.PRUDHVI DEEPIKA (19Q75A0204), G.PRADEEP (19Q75A0209), V.NAVEEN (19Q75A0233), K.BHANU PRASAD (19Q75A0237) as a partial fulfillment of requirements for the award of degree of "BACHELOR OF TECHNOLOGY" in Electrical and Electronics Engineering, AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY during the academic year of 2018-2022.

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DEPARTMENT OF MECHANICAL ENGINEERING

Admitted batch: 2018   **A.Y:2021-22**

IV BTECH II Semester-List of Projects

S.No.	Batch No	Roll No	Name of the Student	Title of the Project	Name of the Guide
1.		19Q75A0332	K.UPENDRA	TWIN CYLINDER'S WATER PUMPING SYSTEM USING SCOTCH VOKE MECHANISM	M.L.SRAMIKA
2.		19Q75A0308	G.AMARTHYASAI		
3.	1	19Q75A0330	G.MANIKANTA		
4.		19Q75A0301	A.DAMODAR SAI		
5.		18521A0311	K.SHIVA		
6.		19Q75A0315	S.KIRAN KUMAR	FABRICATION OF PEDAL OPERATED POWER GENERATION	K.JASWANTH
7.		18Q71A0308	B.PRASANTH		
8.	2	18Q71A0309	B.ANIL		
9.		18Q71A0303	A.SUDHEER		
10.		19Q75A0306	G.BHASKAR		
11.		19Q75A0320	A MANIKANTA	AUTOMATIC FIRE 3 FIGHTING ROBOT	K.K.R.PARIMALA
12.		19Q75A0327	CH HARI		
13.	3	19Q75A0304	B. VAMSI		
14.		19525A0313	D BALA VAMSI		
15.		18521A0309	G.SHIVA SAI		
16.		18Q71A0307	B.JAIRAM	FABRICATION OF 4 SHREDDING MACHINE	K.DEEPTHI
17.		19Q75A0335	N.VIJAY KUMAR		
18.	4	19Q75A0323	B.SRINU		
19.		18Q71A0314	CH HEMANTH		
20.		19525A0306	B.HEMANTH		
21.		19Q75A0325	B KARTHIK	DESALINATION OF SEA WATER USING SOLAR ENERGY	V.PRADEEP KUMAR
22.		19Q75A0326	A PAVAN KUMAR		
23.	5	19Q75A0334	M.PAVAN KUMAR		
24.		19Q75A0318	T.UPENDRA		
25.		19525A0314	D ANIL KUMAR		

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26.		18Q71A0304	B.V.SAI DEVA	MANUFACTURING OF REMOTE CONTROL BOAT FOR WATER POLLUTION MONITORING	L.BHAVANI SHANKAR
27.	6	18Q71A0301	A GOWHAT KHAN		
28.		18Q71A0310	B RAMJI		
29.		19Q75A0321	B SAI KUMAR		
30.		18Q71A0310	D NAVEEN	DESIGN AND ANALYSIS OF CFRP WITH THE STUDY OF MECHANICAL INVESTIGATIONS USING VARIOUS INFILL PATTERNS FOR PROSTHETICS	M.L.SRAMIKA
31.		19Q75A0316	A.SAI SANDEEP		
32.	7	19Q75A0305	CH.SRIVASTAV		
33.		18521A0301	B.BALAJI		
34.		19Q75A0328	D.HEMANTH KUMAR	EXPERIMENTAL ANALYSIS ON THE MECHANICAL PROPERTIES OF JUTE CHOPPED STRANDMAT AND E-GLASS FIBER REINFORCED HYBRID COMPOSITES	K.JASWANTH
35.		19Q75A0310	G.BHANU PRAKASH		
36.	8	19525A0307	BEHARA HEMANTH		
37.		19Q75A0303	BASAVA TARUN		
38.		17Q71A0312	B.SAI KIRAN		
39.		19Q75A0333	K CHANDRA RAO	INVESTIGATION OF PERFORMANCE, COMBUSTION, EMISSION AND VIBRATION ANALAYSIS OF VARIABLE SPEED INDIRECT INJECTION DIESEL ENGINE USING PREHEATED JATHOPHA METHYLE ESTER.	G.RAMU
40.		19Q75A0322	SAI KUMAR		
41.	9	18Q71A0303	A SUDEER		
42.		19Q75A0319	A.GOVIND RAJU		
43.		19Q75A0302	B GOPI CHARAN		
44.		19Q75A0313	L.PAVAN KUMAR	CONVERSION OF WASTE PLASTICS INTO FUELS	G.RAMU
45.	10	19Q75A0311	K.V.S.SAI		
46.		19Q75A0317	SK.KHADAR ALI		

47.		18Q71A0311	CH.SATEESH		
48.		18Q71A0312	CH.HARSHA VARDHAN		
49.		18Q71A0306	B.TULASI RAMU		
50.	11	19Q75A0307	D.NARANAYA RAO	ACCESS CONTROL SYSTEM	K.DEEPTHI
51.		18Q71A0305	B.MAHESH		
52.		18Q71A0318	E PAVAN KUMAR		
53.		18Q71A0317	D.RAJU	RELIABILITY IN THE NDT FOR THE CAST IRON AND COPPER TUBE.	K.DEEPTHI
54.	12	19Q75A0312	K.SAI RAM		
55.		18Q71A0302	A.GANAPATHI RAO		
56.		19Q75A0355	G.YOGESH		
57.		19Q75A0353	E.DILLESH	LOW COST REFRIGERATION BY USING LPG	J.JAGADISH
58.	13	19Q75A0362	G.KISHORE		
59.		18Q71A0320	G.VENKATESH		
60.		18Q71A0324	K.LEELA SAGAR		
61.		18521A0312	N CHINNA RAO		
62.		19525A0342	M SAI KUMAR	PNEUMATIC LAUNCHING MACHINE FOR SPORTS	DR.AVINASH BEN
63.	14	19Q75A0350	K DINESH KUMAR		
64.		19525A0334	K SRINU		
65.		18521A0313	P TATA RAO		
66.		19Q75A0337	N SAI		
67.		19Q75A0361	G SEETHA RAM	ELECTROCHEMIC AL MACHINING	K.K.R.PARIMA LA
68.	15	18Q71A0330	K MURALI		
69.		18Q71A0321	G AMITH		
70.		18Q71A0334	M ANOJ KUMAR		
71.		19Q75A0364	I RAMBABU		
72.		19Q75A0356	G LEELA GANESH	ELECTRICAL WALKING TREADMILL BIKE	M.RAGHAVAR AO
73.	16	18Q71A0331	K APPALA NAIDU		
74.		19525A0329	K BHARATH		
75.		18Q71A0329	K AJAY		
76.	17	19Q75A0366	K YASWANTH		

77.		19Q75A0339	CH NIRMAL	FABRICATION OF FRICTION WELDING MACHINE	Dr.A.M.PRAVEEN
78.		18Q71A0325	K BHARATH		
79.		19Q75A0360	SANJAY REDDY		
80.	18	19Q75A0370	K.RAMAKRISHNA	ASSESSEMENT OF DIESEL ENGINE COMBUSTION CHARACTERISTICS USING NANO PARTICLES ADDED BIODIESEL DIESEL BLEND	SK.H.SHARIEF
81.		19Q75A0342	CH.SRIDHAR VARMA		
82.		19Q75A0349	D.SAI TEJA		
83.		18Q71A0319	G.NAVEEN		
84.		18Q71A0328	K.AVINASH SAI		
85.	19	19Q75A0352	D.SAIKUMAR	POWER GENERATION BY USING DARRIEUS TURBINE	DR.A.M.PRAVEEN
86.		19Q75A0341	T.DILEEPKUMAR		
87.		19Q75A0347	D.MANIKANTA		
88.		19Q75A0351	J.ANIL KUMAR		
89.		18Q71A0335	M.KISHORE		
90.	20	19Q75A0358	G.GUNA SATYA SEKHAR	FABRICATION OF GRAIN THRESHING MACHINE	RAGHU
91.		19Q75A0357	P.PRASANTH		
92.		19Q75A0338	P.MOHANKUMAR		
93.		19Q75A0346	D.SAI KUMAR		
94.		18521A0316	R.RAM ROHIT		
95.	21	19Q75A0369	KODIBOYINA.AVINASH	MODELLING AND ANALYSIS OF ROCKET NOZZLE MODELS BY USING CATIA AND ANSYS CFD	L.BHAVANI SHANKAR
96.		19Q75A0340	S.JAGADISH		
97.		19Q75A0359	D.TEJA		
98.		18Q71A0333	L.MANIKANTA		
99.		18Q71A0326	K.JITHIN AVINASH		
100.	22	19Q75A0345	D.CHANDRA SEKHAR	PURIFICATION OF MUD WATER FOR REUSING	M.RAGHAVARAO
101.		19Q75A0367	K.VAMSI REDDY		
102.		19Q75A0363	I.JOSHUVA KUMAR		
103.		19Q75A0344	Y.VENKATA SAI		

			KIRAN		
104.		19525A0328	K.RAMANA		
105.	23	19Q75A0354	N.BHAVANI SHANKAR	QUALITATIVE TESTING OF THE THERMAL CONDUCTIVITY OF LIQUIDS	SK.H.SHARIEF
106.		19Q75A0365	J.GOWTAM		
107.		19Q75A0343	V.SAI KRISHNA		
108.		19Q75A0336	N.GANESH GUNAVARDAN		
109.	24	18Q71A0340	RAMA KRISHNA	GRAIN DUST SEPARATING MACHINE	RAGHU MAHARANA
110.		19Q75A0374	KRISHNA BABU		
111.		18521A0318	PRATAP		
112.		18Q71A0359	VISAL		
113.		18Q71A0348	SARAT KUMAR		
114.	25	18Q71A0361	K RAJESH	FABRICATION OF INTELLIGENT BREAKING SYSTEM	K.JASWANTH
115.		19Q75A0373	K GIRIDHAR		
116.		19Q75A0378	POLARAJU		
117.		19Q75A0380	HEMANTH		
118.		18Q71A0343	R SAI CHARAN		
119.	26	19Q75A0371	K K.C.SIMHA REDDY	FABRICATION OF ABRASIVE JET MACHINE	J.JAGADISH
120.		19Q75A0392	DHANUJAY		
121.		19Q75A0383	P GANESH		
122.		19Q75A0379	N CHANDU		
123.		18Q71A0360	SOFIYAN		
124.	27	19Q75A0384	R HEMANTH	FABRICATION OF MINI DUCTABLE & MOVABLE AC	SK.H.SHARIEF
125.		19Q75A0389	V BHANU		
126.		19Q75A0381	P SAI KUMAR		
127.		19Q75A0396	P ANEESH		
128.		18Q71A0344	P.DINESH KUMAR		
129.	28	19Q75A0387	V TEJA	GENERATION OF ELECTRICITY USING TRASH	L.BHAVANI SHANKAR
130.		19Q75A0386	V JOHN		
131.		19Q75A0394	M DHEERAJ		
132.		19Q75A0397	DINESH		

No.	Group	Roll No.	Name	Project	Guide
133.		18Q71A0342	RAMADHYANI		
134.		19Q75A0388	V ANIL KUMAR	FAULTY PRODUCT DETECTION AND SEPARATION SYSTEM	A.C.RAMANJA NEYALU
135.	29	19Q75A0372	K SAI KRISHNA		
136.		19Q75A03A0	L HEMANTH		
137.		18Q71A0350	DINESH KUMAR		
138.		18Q71A0357	SAI GANESH		
139.		19Q75A0395	R MANOHAR	FABRICATION OF OIL SKIMMER	K.MOHAN PRADEEP
140.	30	19Q75A0393	DINESH NANDAN		
141.		19Q75A0390	B.Y.PHANI		
142.		18Q71A0339	P.NEELESH		
143.		19Q75A0345	R.SEKHAR KUMAR		
144.		19Q75A0399	P SAITEJA	DESIGN AND FABRICATION OF SOLAR REFRIGERATION USING PELTIER MODULE	DR.AVINASH BEN
145.		91Q75A0377	KRANTHI KUMAR		
146.	31	19Q75A0382	HEMANTH YADAV		
147.		18Q71A0346	S.CHANTHI		
148.		18Q71A0338	PRASAD CHANTHI		
149.		19Q75A03A1	P VEERU JAGADISH	FABRICATION OF INDOOR FARMING HYDROPONIC PLANT GROW CHAMBER	K.MOHAN PRADEEP
150.	32	19Q75A0385	T ACHYUTH		
151.		19Q75A0398	G RAJESH		
152.		19Q75A0375	SURESH		
153.		19525A0353	P SAITEJA	FABRICATION OF AUTOMATIC WATER TANK CLEANING MACHINE	V.PRADEEP KUMAR
154.	33	19525A0363	SUNIL KUMAR MAHARANA		
155.		18521AO319	T.ABHISHEK		
156.		19525A0364	S VENKATESH	FABRICATION OF ECONOMICAL OXYGEN CONCENTRATOR	DR.A.M.PRAVE EN
157.	34	19Q75A0376	M SATISH		
158.		18521A0317	SHANKAR		
159.		19525A0365	T KARTHIK		

Project Coordinator

HOD-MECH

Head of the Department

Mechanical Engineering

INSTITUTE OF ENGG & TECH

Avanthi Institute of Engineering and Technology pally (V), Chittivalasa (GAO),
puram (M), Vizianagaram(D 531162

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

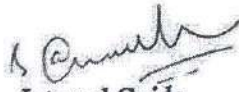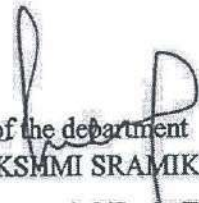## CERTIFICATE

This is to that the project report titled **"LOW COST REFRIGERATION BY USING LPG"** has been carried out by following students.

G. YOGESH	**19Q75A0355**
E. DILLESH	**19Q75A0353**
G. KISHORE KUMAR	**19Q75A0362**
G. VENKATESH	**18Q71A0320**
K. LEELA SAGAR	**18Q71A0324**

Under the guidance of partial fulfilment of requirements for the award of thedegree of Bachelor of Technology in Mechanical engineering, Avanthi Institute of engineering and technology, Vizianagaram during the term 2018-2022.

Internal Guide
J. JAGADISH
M. Tech (Ph.D)
Assistant Professor

Head of the department
MS. M. LAKSHMI SRAMIKA
M. Tech (Ph.D)
Associate Professor

External Examiner

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING
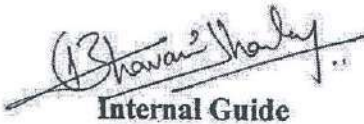
CERTIFICATE

This is to certify that the project report titled "**MANUFACTURING OF REMOTE CONTROL BOAT FOR WATER POLLUTION MONITORING**" has been carried out by following students.

B. VENKATA SAIDEVA	**18Q71A0304**
ABDUL GOWHAR KHAN	**18Q71A0301**
B. SAI KUMAR	**19Q75A0321**
B. RAMJI	**18Q71A0310**

Under the guidance of partial fulfillment of requirements for the award of the degree of Bachelor of Technology in **Mechanical Engineering, Avanthi Institute of Engineering and Technology**, Vizianagaram during the term 2018-2022.

Internal Guide

Mr. L. BHAVANI SHANKAR M. Tech

Head of the Department

Ms. M. LAKSHMI SRAMIKA M. Tech (Ph.D.)

External Examiner

PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH.

i

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This is to certify that the project report titled "FABRICATION OF SHREDDING MACHINE" has been carried out by following students.

B. JAIRAM	18Q71A0307
N. VIJAY KUMAR VARMA	19Q75A0335
B. SRINU	19Q75A0323
CH. HEMANTH	18Q71A0314
B. HEMANTH	19525A0306

Under the guidance of partial fulfillment of requirements for the award of the degree of Bachelor of Technology in **Mechanical Engineering, Avanthi Institute of Engineering and Technology**, Vizianagaram during the term 2017-2021.

Internal Guide

Mrs. K. DEEPTHI M.Tech, MBA

Head of the Department

Ms. M. LAKSHMI SRAMIKA M.Tech, (Ph.D)

External Examiner

ii

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Cherukupally (V), Near Tagarapuvalasa Bridge
Bhogapuram (M), Vizianagaram (D)-531162

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

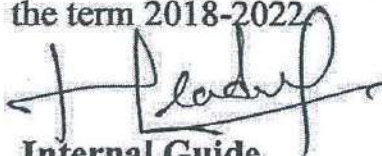## DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This is to certify that the project report titled "ACCESS CONTROL SYSTEM (RFID BASED SMART CARD FOR CAMPUS AUTOMATION)" has been carried out by following students.

B.TULASHI RAMU	18Q71A0306
D.NARANAYA RAO	19Q75A0307
B.MAHESH	18Q71A0305

Under the guidance of partial fulfillment of requirements for the award of the degree of Bachelor of Technology in **Mechanical Engineering, Avanthi Institute of Engineering and Technology**, Vizianagaram during the term 2018-2022.

Internal Guide

K.DEEPTHI M.Tech,MBA

Head of the Department

M.LAKSHMISRAMIKA M.Tech,PH.D.

External Examiner

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AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
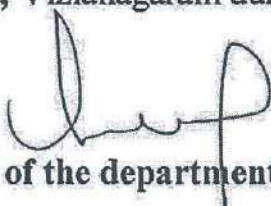## DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This is to certify that the project report titled "DESIGN AND FABRICATION OF SOLAR REFRIGERATION USING PELTIER MODULE" has been carried out by following students.

P.Saiteja	19Q75A0399
M. Kranthi kumar	19Q75A0377
P. Hemanth yadav	19Q75A0382
S. Chanti	18Q71A0346
M. Prasad chanti	18Q71A0338

Under the guidance of partial fulfillment of requirements for the award of the degree of Bachelor of Technology in Mechanical engineering, Avanthi Institute of engineering and technology, Vizianagaram during the term 2018-2022.

Internal Guide
DR. AVINASH BEN Ph.D

Head of the department
M. LAKSHMI SRAMIKA
M.Tech (Ph.D)

External Examiner

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AVANTHI INSTITUTE OF ENGG. & TECH.
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II

Department of Mechanical Engg., Avanthi Institute of Engg & Tech , VZNM

AVANTHI INSTITUTE OF ENGINEERING ANDTECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING

Estd.2005

CERTIFICATE

This is to certify that project report titled **"FABRICATION OF INTELLIGENT BREAKING SYSTEM"**, has been carried out by the following students.

K . RAJESH KUMAR	18Q71A0361
K .GIRIDHAR	19Q75A0373
M.POLARAJU	19Q75A0378
N.S.S.K.HEMANTH	19Q75A0380
R. SAI CHARAN	18Q71A0343

Under the guidance, in partial fulfillment of requirements for award of degree of bachelor technology in **MECHANICAL ENGINEERING, AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY**, Visakhapatnam during the term **2018-2022.**

INTERNAL GUIDE.
K. JASWANTH M. Tech

Head of the department
M.LAKSHMI SRAMIKA M. Tech, Ph. D

External Examiner

ii

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AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This is to that the project report titled **"FABRICATION OF INDOOR FARMING HYDROPONIC PLANT GROW CHAMBER "** has been carried out by following students.

P. VEERU JAGADEESH REDDY	**19Q75A03A1**
T. ACHYUTH	**19Q75A0385**
G. RAJESH	**19Q75A0398**
K. SURESH	**19Q75A0375**

Under the guidance of partial fulfillment of requirements for the award of the degree of Bachelor of Technology in **Mechanical engineering**, Avanthi Institute of engineering and technology, Vizianagaram during the term 2018-2022.

Internal Guide

Mr. K. MOHAN PRADEEP

M. Tech (Ph. D)

Head of the department

MS. M. LAKSHMI SRAMIKA

M. Tech (Ph. D)

External Examiner

PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH.
Cherukupally (V), Near Tagarapuvalasa Bridge
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AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

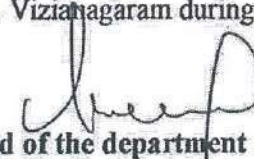## DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This is to that the project report titled "FAULTY PRODUCT DETECTION AND SEPARATION SYSTEM" has been carried out by following students.

V.ANIL KUMAR	19Q75A0388
K.SAI KRISHNA	19Q75A0372
L.HEMANTH	19Q75A03A0
Y.SAI DINESH	18Q71A0350
P.SAI GANESH	18Q71A0357

Under the guidance of partial fulfillment of requirements for the award of the degree of Bachelor of Technology in **Mechanical engineering, Avanthi Institute of engineering and technology**, Vizianagaram during the term 2018-2022.

Internal Guide

Mr. A C RAMANJANEYULU G

M.Tech

Head of the department

MS. M. LAKSHMI SRAMIKA

M.Tech (Ph.D)

External Examiner

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AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This is to that the project report titled " INVESTIGATION OF PERFORMANCE, COMBUSTION, EMISSION AND VIBRATION ANALAYSIS OF VARIABLE SPEED INDIRECT INJECTION DIESEL ENGINE USING PREHEATED JATHOPRA METHYLE ESTER." has been carried out by following students.

K. CHANDRA RAO	(19Q75A0333)
A.GOVINDA RAJU	(19Q75A0319)
B. SAI KIRAN	(19Q75A0322)
A.GOPI CHARAN	(19Q75A0302)
A.SUDHEER	(18Q71A0303)

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Internal Guide

G.RAMU M.Tech, MISTE, (Ph.D)

Head of the department

M. LAKSHMI SRAMIKA M. Tech (PhD)

External Examiner

II

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This is to certify that the project report titled "TWIN CYLINDER'S WATER PUMPING SYSTEM USING SCOTCH YOKE MECHANISM" has been carried out by following students.

K. UPENDRA	19Q75A0332
G. AMARTHYA SAI	19Q75A0308
G. MANIKANTA	19Q75A0330
A. DAMODAR SAI	19Q75A0301
K. SHIVA	18521A0311

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Internal Guide

Head of the Department

Ms. M. LAKSHMI SRAMIKA

Ms. M. LAKSHMI SRAMIKA

M. Tech (Ph. D)

M. Tech (Ph. D)

External Examiner

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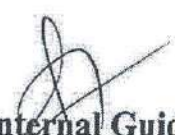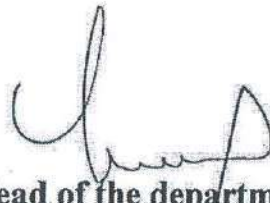## DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This is to certify that the project report titled **"FABRICATION OF PEDAL OPERATED POWER GENERATION"** has been carried out by following students.

S. KIRANKUMAR	19Q75A0315
G. VENKATA RAMANA	19Q75A0309
B. PRASANTH	18Q71A0308
B. ANIL	18Q71A0309
G. BHASKAR	19Q75A0306

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Internal Guide 04/06/2022

Mr. K. JASWANTH

M. Tech

Head of the department

MS. M. LAKSHMI SRAMIKA

M. Tech (Ph. D)

External Examiner

i

AVANTHI INSTITUTE OF ENGINEERING

&

TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This is to certify that the project report titled **"PNEUMATIC LAUNCHING MACHINE FOR SPORTS"** has been carried out by following students

- N.CHINNARAO   18521A0312
- M.SAI KUMAR   19525A0342
- K.DINESH KUMAR   19Q75A0350
- K.SRINU   19525A0334
- P.TATARAO   18521A0313

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Internal Guide

DR. AVINASH BEN   Ph. D
PROFESSOR

Head of the Department
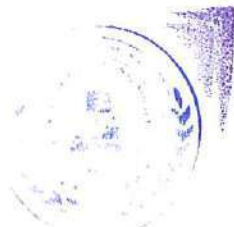
M. LAKSHMI SRAMIKA
M. Tech, (Ph. D)

External Examiner

II

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
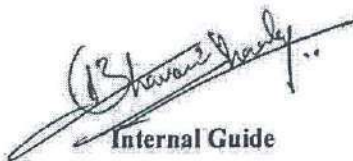## DEPARTMENT OF MECHANICAL ENGINEERING
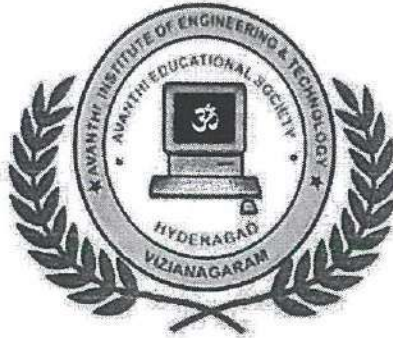
CERTIFICATE

This is to certify that the project report titled "AUTOMATIC FIRE FIGHTING ROBOT" has been carried out by following students.

A. MANIKANTHA	19Q75A0320
CH. HARI	19Q75A0327
G. SIVASAI	18521A0309
D. BALA VAMSI	19525A0313
B. VAMSI	19Q75A0304

Under the guidance of partial fulfilment of requirements for the award of the degree of Bachelor of Technology in **Mechanical Engineering, Avanthi Institute of Engineering and Technology**, Vizianagaram during the term 2018-2022.

Internal Guide
Mrs. K.K.R. PARIMALA
M. TECH (Ph. D)

Head of the Department
M. LAKSHMISRAMIKA
M. TECH (Ph. D)

External Examiner

ii

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This is to certify that the project report titled **"DESALINATION OF SEA WATER USING SOLAR ENERY"** has been carried out by following students.

A.Manikanta Pavan Kumar	19Q75A0326
B.Karthik	19Q75A0325
M.Pavan Kumar	19Q75A0334
T.Upendra	19Q75A0318
D.Anil Kumar	19525A0314

Under the guidance of partial fulfillment of requirements for the award of the degree of Bachelor of Technology in **Mechanical Engineering, Avanthi Institute of Engineering and Technology**, Vizianagaram during the term 2018-2022.

Internal Guide
V.PRADEEP KUMAR
(Assc.Professor)

Head of the department
M.LAKSHMI SRAMIKA
M.Tech (PhD)

External Examiner

ii

PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH.
Cherukupally (V), Near Tagarapuvalasa Bridge
Bhogapuram (M), Vizianagaram (D)-531162

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This is to that the project report titled "DESIGN AND ANALYSIS OF CFRP
WITH THE STUDY OF MECHANICAL INVESTIGATION USING VARIOUS
INFILL PATTERNS FOR PROSTHETICS " has been carried out by following students.

A. SAI SANDEEP	19Q75A0316
D. NAVEEN	18Q71A0316
B. BALAJI	18521A0301
CH. SRIVASTSAVA	19Q75A0305

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Bachelor of Technology in **Mechanical engineering, Avanthi Institute of engineering and
technology,** Vizianagaram during the term 2018-2022.

Internal Guide

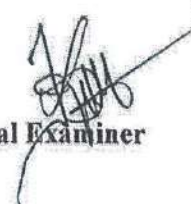**Mr. L. BHAVANI SHANKAR**

M. Tech

Head of the department

Ms. M. LAKSHMI SRAMIKA

M. Tech (Ph. D)

External Examiner

PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH.
Cherukupally (V), Near Tagarapuvalasa Bridge
Bhogapuram (M), Vizianagaram (D), 531162

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This is to certify that the project report titled **"EXPERIMENTAL ANALYSIS ON THE MECHANICAL PROPERTIES OF JUTE, CHOPPED STRANDMAT AND E-GLASS FIBER REINFORCED HYBRID COMPOSITES"** has been carried out by following students.

D. HEMANTH KUMAR	**19Q75A0328**
G. BHANU PRAKASH	**19Q75A0310**
B. HEMANTH	**19525A0307**
B. THARUN	**19Q75A0303**
D. SAI KIRAN	**17Q71A0312**

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Internal Guide

Mr. K. JASWANTH

M. Tech

Head of the department

MS. M. LAKSHMI SRAMIKA

M. Tech (Ph. D)

External Examiner

I

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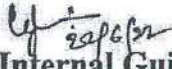## DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This is to certify that the project report titled "EXPERIMENTAL
ANALYSIS ON THE MECHANICAL PROPERTIES OF JUTE,
CHOPPED STRANDMAT AND E-GLASS FIBER REINFORCED
HYBRID COMPOSITES" has been carried out by following students.

D. HEMANTH KUMAR	19Q75A0328
G. BHANU PRAKASH	19Q75A0310
B. HEMANTH	19525A0307
B. THARUN	19Q75A0303
D. SAI KIRAN	17Q71A0312

Under the guidance of partial fulfilment of requirements for the award of the
degree of Bachelor of Technology in **Mechanical engineering, Avanthi
Institute of engineering and technology**, Vizianagaram during the term 2018-
2022.

Internal Guide

Mr. K. JASWANTH

M. Tech

Head of the department

MS. M. LAKSHMI SRAMIKA

M. Tech (Ph. D)

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Bhogapuram (M), Vizianagaram (D)-531162

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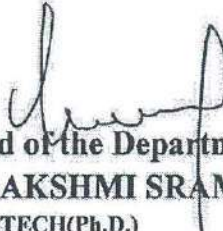
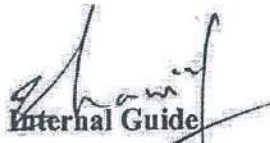## DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This is to certify that the project report titled "**CONVERSION OF WASTE PLASTICS INTO FUELS**" has been carried out by following students.

L.Pavan Kumar	**(19Q75A0313)**
K.V.S. Sai	**(19Q75A0311)**
S.K.Khadar Ali	**(19Q75A0317)**
CH.Sateesh	**(18Q71A0311)**
CH.Harsha Vardhan	**(18Q71A0312)**

Under the guidance of partial fulfillment of requirements for the award of the degree of Bachelor of Technology in **Mechanical engineering, Avanthi Institute of engineering and technology,** Vizianagaram during the term 2018-2022.

Internal Guide

G.RAMU M.Tech, MISTE, (Ph.D)

Head of the department

M. LAKSHMI SRAMIKA M. Tech (PhD)

External Examiner

II

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This is to certify that the project report titled **"ELECTRICAL WALKING TREADMILL BIKE" has** been carried out by following students.

I. RAMBABU	19Q75A0364
G. LEELAGANESH	19Q75A0356
K. APPALANAIDU	18Q71A0331
K. BHARATH	19525A0329
K. AJAY	18Q71A0329

Under the guidance of partial fulfilment of requirements for the award of the degree of Bachelor of Technology in **Mechanical Engineering, Avanthi Institute of Engineering and Technology,** Vizianagaram during the term 2019-2022.

Internal Guide

(**Mr. M. RAGHAVARAO**)

M.TECH(Ph.D.)

Head of the Department

Ms. M. LAKSHMI SRAMIKA

M.TECH(Ph.D.)

**External Examiner :**

ii

PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH.
Cherukupally (V), Near Tagarapuvalasa Bridge
Bhogapuram (M), Vizianagaram (D)-531162

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This is to that the project report titled **"ASSESSEMENT OF DIESEL ENGINE COMBUSTION CHARACTERISTICS USING NANO PARTICLES ADDED BIODIESEL DIESEL BLEND** "has been carried out by following students.
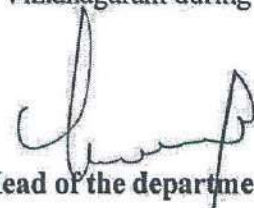
K. RAMAKRISHNA	**19Q75A0370**
CH. SRIDHAR SAI KUMAR VARMA	**19Q75A0342**
D. KOTI SURYA SAITEJA	**19Q75A0349**
G. NAVEEN	**18Q71A0319**
K. AVINASH SAI	**18Q71A0328**

Under the guidance of partial fulfilment of requirements for the award of the degree of Bachelor of Technology in **Mechanical engineering, Avanthi Institute of engineering and technology,** Vizianagaram during the term 2018-2022.

Internal Guide

Mr. SK. H. SHARIEF

M. Tech (Ph. D)

Head of the department

Ms. M. LAKSHMI SRAMIKA

M. Tech (Ph. D)

External Examiner

i

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING
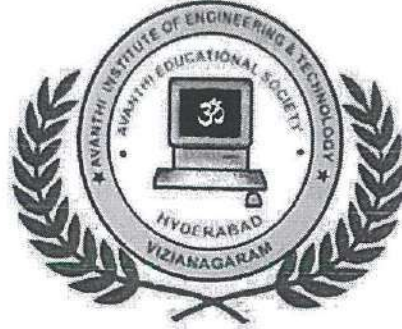
CERTIFICATE

This is to certify that the project report titled "**QUALITATIVE TESTING OF THE THERMAL CONDUCTIVITY OF LIQIUDS**" has been carried out by following students.

N. BHAVANI SHANKAR	19Q75A0354
J. GOWTHAM VENKAT SAI	19Q75A0365
V. VENKATA SAI KRISHNA	19Q75A0343
N. GANESH GUNAVARDHAN	19Q75A0336

Under the guidance of partial fulfilment of requirements for the award of the degree of Bachelor of Technology in **Mechanical Engineering, Avanthi Institute of Engineering and Technology**, Vizianagaram during the term 2019-2022.

Internal Guide

Mr. SK. H. SHARIEF

M.TECH(Ph.D.)

Head of the Department

Ms. M. LAKSHMI SRAMIKA

M.TECH(Ph.D.)

External Examiner

ii

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nogapuram (M), Vizianagaram (D)-531162

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
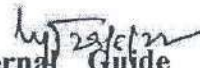
DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This us to certify that Main project report
"PURIFICATION OF MUDWATER FOR REUSING"

Has been carried out by following students.

D.CHANDRA SEKHAR	19Q75A0345
K.VAMSI REDDY	19Q75A0367
I.JOSHUVA KUMAR	19Q75A0363
Y.VENKATA SAI KIRAN	19Q75A0344
K.RAMANA	19525A0328

Under the guidance of partial fulfilment of requirements of the award of the degree of Bachelor of Technology in **mechanical engineering, Avanthi institute of engineering and technology,** Vizianagaram during the term 2019-2022.

Internal Guide

Head of the department

(MR.M.RAGHAVARAO M.Tech,(Ph.D))

(Ms.M. Lakshmi sramika M.Tech,(ph.D))

Associate professor

Associate professor

EXTERNAL EXAMINER

PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH.
Cherukupally (V), Near Tagarapuvalasa Bridge
Bhogapuram (M), Vizianagaram (D)-531162

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

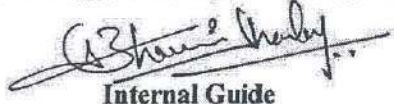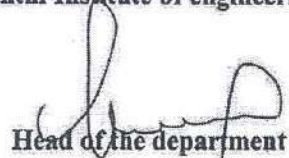## DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This is to that the project report titled "MODELLING AND ANALYSIS OF ROCKET NOZZLE MODELS BY USING CATIA AND ANSYS CFD" has been carried out by following students.

K. AVINASH	19Q75A0369
S. JAGADISH	19Q75A0340
D. TEJA	19Q75A0359
L. MANI KANTA	18Q71A0333
K. JITHIN AVINASH	18Q71A0326

Under the guidance of partial fulfilment of requirements for the award of the degree of Bachelor of Technology in **Mechanical engineering, Avanthi Institute of engineering and technology,** Vizianagaram during the term 2018-2022.

Internal Guide

Mr. L. BHAVANI SHANKAR

M. Tech

Head of the department

Ms. M. LAKSHMI SRAMIKA

M. Tech (Ph. D)

External Examiner

PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH.
Cherukupally (V), Near Tagarapuvalasa Bridge
Bhogapuram (M), Vizianagaram (D)-531162

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This is to that the project report titled "**ELECTROCHEMICAL MACHINING**" has been carried out by following students.

N. SAI	19Q75A0337
G. SEETA RAM	19Q75A0361
G. AMIT	18Q71A0321
M. ANOJ KUMAR	18Q71A0334
K. MURALI	18Q71A0330

Under the guidance of partial fulfillment of requirements for the award of the degree of Bachelor of Technology in **Mechanical engineering, Avanthi Institute of engineering and technology**, Vizianagaram during the term 2018-2022.

Parimala

Internal Guide

K. K. R. PARIMALA (Ph.D)

Head of the Department

M. LAKSHMI SRAMIKA (Ph.D)

External Examiner

ii

PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH.
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AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

Department of Mechanical Engineering
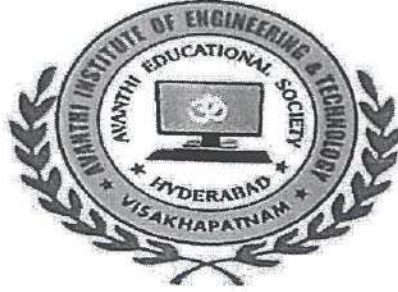
CERTIFICATE

This is to certify that the project report titled" **FABRICATION OF ABRASIVE JET MACHINE**" has been carried out by following students

K.K.C. SIMHA REDDY	19Q75A0371
D.DHANUNJAY RAJ	19Q75A0392
P.GANESH	19Q75A0383
N.CHANDRA SEKHAR	19Q75A0379
SOFIYAN AL HASAN	18Q71A0360

Under the guidance of partial fulfillment of requirements for the award of the degree of Bachelor of Technology in **Mechanical Engineering** at **Avanthi Institute of Engineering and Technology**. Vizianagaram during the Academic year of 2019-2022.

INTERNAL GUIDE   **HEAD OF THE DEPARTMENT**

Mr. J.JAGADISH M. Tech(ph.D)   MS. M.LAKSHMI SRAMIKA M.Tech(ph.D)

External Examiner

i

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This is to certified that the project report titled **"FABRICATION OF ECONOMICAL OXYGEN CONCENTRATOR"** has been carried out by following students.

S. VENKATESH	19525A0364
M. SATISH	19Q75A0376
S. SANKARA RAO	18521A0317
T. KARTHIK	19525A0365

Under the guidance of partial fulfilment of requirements for the award of the degree of Bachelor of Technology in **Mechanical Engineering, Avanthi Institute of Engineering and Technology**, Vizianagaram during the term 2018-2022.

INTERNAL GUIDE

Dr. A.M. VENKATA PRAVEEN

HEAD OF THE DEPARTMENT

M. LAKSHMI SRAMIKA (Ph.D)

EXTERNAL EXAMINAR

PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH.
Cherukupally (V), Near Tagarapuvalasa Bridge
Bhogapuram (M), Vizianagaram (D)-531162

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This is to that the project report titled "GRAIN DUST SEPARATING MACHINE" has been carried out by following students.

P. RAMAKRISHNA	18Q71A0340
K. KRISHNA BABU	19Q75A0374
S. PRATAP	18521A0318
B. VAMSI VISHAL	18Q71A0359
T. SARATH KUMAR	18Q71A0348

Under the guidance of partial fulfillment of requirements for the award of the degree of Bachelor of Technology in **Mechanical engineering, Avanthi Institute of engineering and technology,** Vizianagaram during the term 2018-2022.

Internal Guide

RAGHU MAHARANA (M.Tech)

Head of the Department

M. LAKSHMI SRAMIKA (PhD)

External Examiner

PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH.
Cherukupally (V), Near Tagarapuvalasa Bridge
Bhogapuram (M), Vizianagaram (D)-531162

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This is to that the project report titled **"FABRICATION OF AUTOMATIC WATER TANK CLEANING MACHINE"** has been carried out by following students.
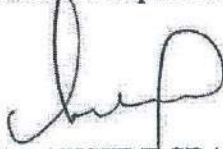
P. SAITEJA	19525A0353
SUNIL KUMAR MAHARANA	19525A0363
T. ABHISHEK	18521A0319

Under the guidance of partial fulfilment of requirements for the award of the degree of Bachelor of Technology in **Mechanical engineering, Avanthi Institute of engineering and technology**, Vizianagaram during the term 2018-2022.

Internal Guide   **Head of the department**

Mr. V. PRADEEP KUMAR   MS. M. LAKSHMI SRAMIKA

M. Tech (Ph. D)   M. Tech (Ph. D)

External Examiner

i

PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH
Cherukupally (V), Near Tagarapuvalasa Bridge
Bhogapuram (M), Vizianagaram (D)-531162

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
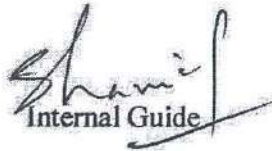## DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This is to certify that the project report titled "FABRICATION OF MINI DUCTABLE & MOVABLE AC" has been carried out by following students.
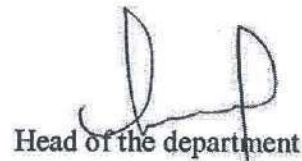
R.Hemanth	19Q75A0384
P.Sai kumar	19Q75A0381
V.Bhanu	19Q75A0389
P.Aneesh	19Q75A0396
R.Dinesh kumar	18Q71A0344

Under the guidance of partial fulfillment of requirements for the award of the degree of Bachelor of Technology in Mechanical engineering, Avanthi Institute of engineering and technology, Vizianagaram during the term 2018-2022.

Internal Guide

SK. H. SHARIEF

M.Tech (Ph.D)

Head of the department

M. LAKSHMI SRAMIKA

M.Tech (Ph.D)

External Examiner

PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH.
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AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

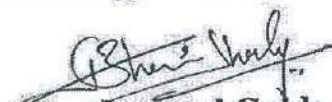## CERTIFICATE

This is to certify that the project report titled "GENERATION OF ELECTRICITY USING TRASH" has been carried out by following students.

V. TEJA	19Q75A0387
V. JOHN	19Q75A0386
M. DHEERAJ	19Q75A0394
S. DINESH	19Q75A0397
M. RAMA DHYANI	18Q71A0342

Under the guidance of partial fulfilment of requirements for the award of the degree of Bachelor of Technology in **Mechanical Engineering, Avanthi Institute of Engineering and Technology,** Vizianagaram during the term 2018-2021.

Internal Guide

Mr. L. BHAVANI SHANKAR

M. Tech

Head of the Department

MS. M. LAKSHMI SRAMIKA

M. Tech (Ph. D)

External Examiner

PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH
Cherukupally (V), Near Tagarapuvalasa
Phogapuram (M), Vizianagaram

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

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NAAC B++ Accredited Institute
Cherukupally (Village), Near Tagarapuvalasa Bridge, Vizianagaram -531162.
www.aietta.ac.in, principal@aietta.ac.in

DEPARTMENT OF ELECTRONICS AND COMMUNICATIONS ENGINEERING

Admitted batch: 2018   **Academic Year: 2021-22**

IV BTECH II Semester-List of Projects

S.No.	Batch No	Roll No	Name Of The Student	Title Of The Project	Name Of The Guide
1.	1	18Q71A0417	Kalagarla Nagasri	Design Of A Power Optimal Reversible Fir Filter For Speech Signal Processing	Mr V.S Bhaskar Rao
2.		18Q71A0420	Ladi Navya		
3.		18Q71A0422	Muddada Dharma Rao		
4.		18Q71A0441	Yarabolu Banu Prasad		
5.	2	18Q71A0405	Chinta Jayasree	Design And Study Of A Low Power High Speed Full Adder Using Gdi Mux	Mr D.Rahul
6.		18Q71A0421	Logisa Kiran		
7.		19Q75A0409	Matta Yamini		
8.		18Q71A0444	Gogu Mounika		
9.	3	19Q75A0405	Giduthuri Sharmila	Smart Energy Meter Using Aurdino And Gsm Module	Mrs S.S.Bhavani
10.		18Q71A0406	Chukka Sekhar		
11.		18Q71A0424	Namballa Sai Priyanka		
12.		19Q75A0402	Bheemarasetty Tagore Ganesh		
13.	4	18Q71A0415	Ippili Sri Sahithi	Low Power And Area Efficient Shift Register Using Pulsed Latches	Mr K Avinash Kumar
14.		18Q71A0413	Gudivada Bhargavi		
15.		18Q71A0427	Penta Priya		
16.		19Q75A0408	M.Madhuvenkatarao		
17.	5	18Q71A0410	Ganta Vedavathi	Patient Health Monitoring Using Iot	Mr K Suribabu
18.		18Q71A0423	Mugidi Sriramnaidu		
19.		19Q75A0403	Bojja Bhavani Venkatalakshmi		
20.		18Q71A0429	Punnam Lakshmi Venkateswara		
21.	6	18Q71A0418	Kola Sainikhil	Wireless Wheel Chair Direction Control With Hand Gesture Recognition Using Mems Accelerometer	Mrs K Syamala
22.		18Q71A0433	Reddi Gayitri		
23.		19Q75A0410	Molleti Dheeraj		

Avanthi Institute of Engineering and Technology

24.		19Q75A0407	Kodidasu Teja		
25.	7	19Q75A0411	Vantakula Divya Sai	Home Automation And Security Systems	Mr P Santosh Kumar
26.		18Q71A0407	Durgasi Pujitha		
27.		18Q71A0435	Sirla Ranjitha		
28.		18Q71A0428	Pudi Nikhil Kumar		
29.	8	19Q75A0401	Adapaka Siri Chandana	Vehicle Tracker And Accident Identification	Ms J Sujatha
30.		18Q71A0414	Gullipalli Jasmine Latha		
31.		18Q71A0402	Badam Chaitanya Mouli		
32.		18Q71A0403	Bantupalli Vivek		
33.	9	18Q71A0401	Bantu Venkatesh	Cell Phone Tower Base Station Safety And Security System	Ms B Pravallika
34.		18Q71A0412	Golukonda Sathish		
35.		18Q71A0430	Rekapalli G N V Shandhil		
36.		19Q75A0406	Kaithi Teja Shanmukh Durga		
37.	10	18Q71A0408	Erothi Swetha	Design Of High Speed Modified Wallace Tree Approximate Multiplier	Mr K Avinash Kumar
38.		18Q71A0409	Eti Navya Sree		
39.		18Q71A0416	Jogi Abhiram		
40.		18Q71A0404	Bonila Ramya Sree		
41.	11	18Q71A0411	Gembali Sarayu	Obstacle Avoiding Robot	Mr P Santosh Kumar
42.		18Q71A0440	Yanumula Tharun Reddy		
43.		18Q71A0425	Nammi Aravind		
44.		19Q75A0404	Botta Venkata Varaha Naga Bhumika		
45.	12	18Q71A0446	Bendukuri Kumari Kusuma Latha	Agriculture Field Motor Control System Using Gsm	Mr M ShalemRaju
46.		18Q71A0437	Turpati Sai Rekha		
47.		18Q71A0439	Velagala Mounika		
48.		18Q71A0438	Valurouthu Narendra Babu		

Project Coordinator

Avanthi Institute of Engineering and Technology

DEPARTMENT OF ELECTRONICS&COMMUNICATION ENGINEERING
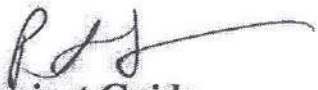## AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
(Approved by A.I.C.T.E ,Accredited by NAAC & Affiliated to JNTU Kakinada)
Cherukupalli (V), Bhogapuram (M),Vizianagaram (Dist),AP.

2018-2022

BONAFIED CERTIFICATE

This is to certify that project work entitled "LOW POWER AND AREA EFFICIENT SHIFT REGISTER USING PULSED LATCHES" by I. Sri Sahithi (18Q71A0415), P. Priya (18Q71A0427), G. Bhargavi (18Q71A0413), M. Madhu (19Q75A0408) under my guidance in partial fulfillment of requirements for the award of the Degree of Bachelor of Technology in Electronics and Communication Engineering from AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY during 2018-2022.

Project Guide
Mr. K. Avinash Kumar,
Assistant Professor
Dept. of E.C.E

Head of the Department
V.Siva BhaskarRaoM.Tech(Ph.D)
Associate Professor
Dept. of E.C.E

External Examiner

PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M),
Vizianagaram (Dist.)-531162

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

AVANTHIINSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved byA.I.C.T.E ,Affiliated to JNTU Kakinada & Accredited by NAAC)

Cherukupalli (V), Bhogapuram (M), Vizianagaram (Dist), AP

2018-2022

BONAFIED CERTIFICATE

This is to certify that project work entitled "Design of a Power Optimal ReversibleFIR Filter for Speech Signal Processing" by K. NAGASRI (18Q71A0417), M. DHARMA RAO (18Q71A0422), L. NAVYA (18Q71A0420), Y. BHANU PRASAD (18Q71A0441) under my guidance in partial fulfillment of requirements for the award of the Degree of Bachelor of Technology in **Electronics and Communication Engineering** from **AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY** during **2018-2022**.

Project Guide

Sri V.S Bhaskar Rao, M.Tech(Ph.D)

Associate Professor

Head of the Department

Sri V. S Bhaskar Rao, M.Tech(Ph.D)

Associate Professor

External Examiner

PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH
Cherukupaily (V), Chittivalasa (SAO)
Bhogapuram (M),
Vizianagaram (Dist.)-531162

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
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Cherukupalli (V), Bhogapuram (M), Vizianagaram (Dist.), AP.
2018-2022

BONAFIED CERTIFICATE

This is to certify that Project work entitled "SMART ENERGY METER USING ARDUINO AND GSM MODULE" is being Submitted by **G.Sharmila** (19Q75A0405), **N.Sai Priyanka** (18Q71A0424), **Ch.Sekhar** (18Q71A0406), **B.Tagore Ganesh**(19Q75A0402) under my guidance in partial fulfillment of requirements for the award of the Degree of Bachelor of Technology in Electronics and Communication Engineering from AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY affiliated JNTU Kakinada is a record of bonafied work carried out by them.

Project guide
Ms. S. Santhoshi Bhavani,
M.Tech,
Assistant Professor

Head of the Department
V. Siva Bhaskar Rao,
M.Tech(Ph.D)
Associate Professor

External Examiner

PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M),
Vizianagaram (Dist.)-531162

DEPARTMENT OF ELECTRONICS&COMMUNICATION ENGINEERING
AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
(Approved by A.I.C.T.E & Affiliated to JNTU   Kakinada)

Cherukupalli (V), Bhogapuram (M), Vizianagaram (Dist), AP.

2018-2022

BONAFIED CERTIFICATE

This is to certify that project work entitled by " **DESIGN & STUDY OF A LOW POWER HIGH SPEED FULL ADDER USING GDI MULTIPLEXER**" by CH.Jayasree(18Q71A0405), L.Kiran(18Q71A0421), M.Yamini(19Q75A0409), G.Mounika(18Q71A0444)under the guidance in partial fulfillment of requirements for the award of the Degree of Bachelor of Technology in Electronics and Communication Engineering from AVANTHI OF ENGINEERING AND TECHNOLOGY during 2018-2022.

PROJECT GUIDE

Mr. D. RAHUL, M.Tech

Assistant professor

Dept.of.ECE

HEAD OF THE DEPARTMENT

Mr.V.SivaBhaskarRao,M.Tech(Ph.D)

Associate Professor

Dept.of.ECE

External Examiner

DEPARTMENT OF ELECTRONICS&COMMUNICATION ENGINEERING

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
(Approved by A.I.C.T.E & Affiliated to JNTU Kakinada)
Cherukupalli (V), Bhogapuram (M), Vizianagaram (Dist), AP.
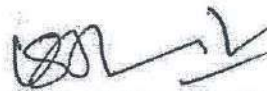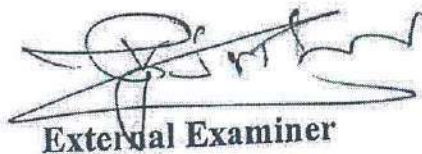2018-2022

BONAFIED CERTIFICATE

This is to certify that project work entitled "OBSTACLE AVOIDING ROBOT" by under my guidance in partial fulfillment of requirements for the award of the Degree of Bachelor of Technology in Electronics and Communication Engineering from AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY during 2018-2022.

Project Guide
Mr.P.santosh Kumar,M.Tech
Assistant Professor,
Dept. of E.C.E

Head of the Department
V.SivaBhaskarRao,M.Tech(Ph.D)
Associate Professor,
Dept. of E.C.E

External Examiner

PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH
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Bhogapuram (M),
Vizianagaram (Dist.)-531162

BONAFIED CERTIFICATE

This is to certify that project work entitled "WIRE LESS WHEEL CHAIR DIRECTION CONTROL WITH HAND GESTURE RECOGNITION (MEMS)" By K. SAINIKHIL(18Q71A0418), M.DHEERAJ(19Q75A0410),K.TEJA(19Q75A0407),R.GAYTHRI(18Q71A0433) under my guidance in partial fulfillment of requirements for the award of the Degree of Bachelor of Technology in Electronics and Communication Engineering from AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY during 2018-2022.

Project Guide
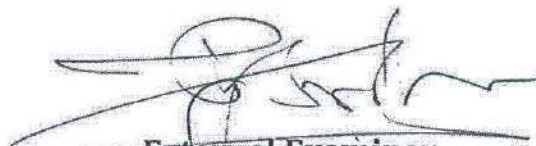
K.Syamala, M.Tech(Ph.D)
Associate Professor
Dept. of E.C.E

Head of the Department

V. Siva BhaskarRao, M.Tech(Ph.D)
Associate Professor
Dept. of E.C.E

External Examiner

PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M),
Vizianagaram (Dist.)-531162

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by A.I.C.T.E & Affiliated to JNTU Kakinada & Accredited by NAAC)

Cherukupalli (V), Bhogapuram (M), Vizianagaram (Dist), AP.

BONAFIED CERTIFICATE

This is to certify that project work entitled "Patient health monitoring system using IoT" G.vedavathi(18Q71A0410), M.Sriramnaidu (18Q71A0423), B.Bhavani (19Q75A0403), P.L.Venkateswara (18Q71A0429), under my guidance in partial fulfilment of requirements for the award of the Degree of Bachelor of Technology in **Electronics and Communication Engineering** from **AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY** during **2018-2022**

Project Guide
Mr. K.Suribabu, M.Tech
Assistant Professor
Dept of E.C.E

Head of the Department
V.Siva BhaskarRao, M.Tech(Ph.D)
Associate Professor
Dept of E.C.E

EXTERNAL EXAMINER

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by A.I.C.T.E & Permanently Affiliated to JNTU Kakinada)

Cherukupalli (V), Bhogapuram (M), Vizianagaram (Dist.), AP.

2018-2022

BONAFIED CERTIFICATE

This is to certify that Project work entitled "CELL PHONE TOWER BASE STATION SAFETY AND SECURITY SYSTEM" is being Submitted by B.Venkatesh (18Q71A0401), G.Sathish(18Q71A0412), R.Shandhil(18Q71A0430), K.T.S.Durga(19Q75A0406) ,under my guidance in partial fulfillment of requirements for the award of the Degree of Bachelor of Technology in Electronics and Communication Engineering from AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY affiliated JNTU Kakinada is a record of bonafied work carried out by them.

Project Guide:

Ms. B.PRAVALLIKA, M.Tech.

Assistant Professor,

ECE Department

Head of the Department:

Mr. V. SIVA BHASKARA RAO,M.Tech(Ph.D.)

Associate Professor,

ECE Department

External Examiner

PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH
Cherukupally (V), Chittivalasa (SAO)
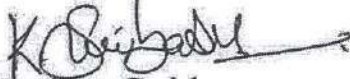Bhogapuram (M),
Vizianagaram (Dist.)-531162

ii

DEPARTMENT OF ELECTRONICS&COMMUNICATION ENGINEERING AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY (Approved by A.I.C.T.E & Affiliated to JNTU Kakinada)

2018-2022

BONAFIED CERTIFICATE

This is to certify that project work entitled "AGRICULTURE FIELD MOTOR CONTROL SYSTEM USING GSM" by B. Kumari Kusuma Latha (18Q71A0446), T. Sai Rekha (18Q71A0437), V. Narendrababu (18Q71A0438), V. Mounika (18Q71A0439) under my guidance in partial fulfillment of requirements for the award of the Degree of Bachelor of Technology in Electronics and Communication Engineering from AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY during 2018-2022.

Project guide
Sri M.Shalemu Raju, M. Tech
Assistant Prof.
Dept. of E.C.E

Head of the Department
V. Siva BhaskarRao, M.Tech(Ph.D)
Associate Professor
Dept. of E.C.E

External Examiner

PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M),
Vizianagaram (Dist.)-531162

DEPARTMENT OF ELECTRONICS&COMMUNICATION ENGINEERING

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by A.I.C.T.E & Affiliated to JNTU Kakinada)

Cherukupalli (V), Bhogapuram (M), Vizianagaram (Dist), AP.

2018-2022

BONAFIED CERTIFICATE

This is to certify that project work entitled "OBSTACLE AVOIDING ROBOT" by under my guidance in partial fulfillment of requirements for the award of the Degree of Bachelor of Technology in Electronics and Communication Engineering from AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY during 2018-2022.

Project Guide

Mr.P.santosh Kumar,M.Tech

Assistant Professor,

Dept. of E.C.E

Head of the Department

V.SivaBhaskarRao,M.Tech(Ph.D)
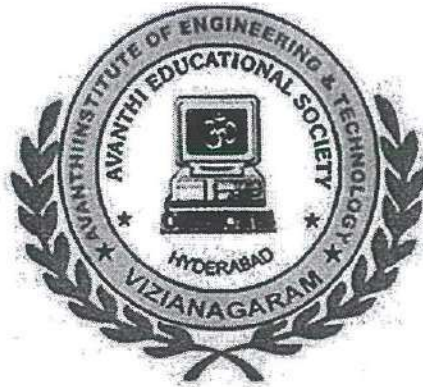
Associate Professor,

Dept. of E.C.E

External Examiner

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

Admitted batch: 2018   **Academic Year: 2021-22**

IV BTECH II Semester-List of Projects

S.NO	BATCH NO.	REGD. NO.	NAME OF THE STUDENT	TITLE OF THE PROJECT	NAME OF THE GUIDE
1	BATCH-1	18Q71A0101	B BISWAJITH	MANUFACTURING AND ANALYSIS OF PITBULL PUMP	B. AVINASH
2		18Q71A010	K SHYAM KUMAR RAJU		
3		18Q71A0109	N PRASANTH		
4		18Q71A0111	P SANTOSH		
5		18Q71A0112	B PRASANTH		
6	BATCH-2	18521A0102	G. YOUNATHAN	PLANNING, ANALYSIS AND DESIGN OF A G+3 RCC FRAMED STRUCTURE FOR A RESIDENTIAL BUILDING	T. PRASANTHI
7		19525A0103	D. RAVI		
8		19525A0109	M. SRIKANTH		
9		19525A0112	V. SIVA KUMAR		
10		18521A0102	G. YOUNATHAN		
11	BATCH-3	19525A0106	K. CHANDRA KISHOR	A STUDY ON WASTE WATER TREATMENT FOR DOMESTIC PURPOSE	R. VENKATESH
12		19525A0102	B. SURYATEJA		
13		19525A0108	L. KRISHNA PRASAD		
14		19525A0113	V. VENKATA MANIKANTA		
15		18521A0104	K. BHULAKSHMI		
16	BATCH-4	18Q71A0110	N SATISH	SOIL STABILIZATION BY USING GROUND GRANULATED BLAST FURNACE SLAG(GGBS)	R. VENKATESH
17		18Q71A0106	J DEVI		
18		18Q71A0113	R BHARATH SURYA		
19		19Q75A0113	M ANAND		
20		19Q75A0101	A RAVINDRA		
21	BATCH-5	18Q71A0114	S SHYMANTH PRASAD	FABRICATION AND STUDY OF COMPOSITE BUILDING MATERIAL FROM CONSTRUCTION AND PLASTIC WASTE	M. SUMATHI
22		19Q75A0117	P SAI CHANDU		
23		19Q75A0108	K S RADHA KRISHNA		
24		18Q71A0104	CH SUCHITRA		
25		19Q75A0118	P JEEVAN KUMAR		
26	BATCH-6	19Q75A0124	T INDRAVATHI	DESIGN OF SEWAGE	M. SUMATHI

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
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Cherukupally (Village), Near Tagarapuvalasa Bridge,Vizianagaram -531162.
www.aietta.ac.in,   principal@aietta.ac.in

27		19Q75A0106	J NEELIMA	LAYOUT FOR DEWARAPALEM VILLAGE	
28		19Q75A0123	S VAMSI		
29		19Q75A0110	K SAI TEJA		
30		19Q75A0103	B SAI GANESH		
31	BATCH-7	19Q75A0125	Y ANUSHA	STUDY ON STRENGTH PARAMETERS OF M30 GRADE FIBER REINFORCED CONCRETE (FRS) BY THE COMPARISON OF CONVENTIONAL CONCRETE	I. SANTOSH KUMAR
32		19Q75A0109	K PAVAN KUMAR		
33		19Q75A0107	G CHANDRA SEKHAR		
34		19Q75A0121	S NAGESWARA RAO		
35		18Q71A0115	T TEJASWINI		
36	BATCH-8	19Q75A0114	M BHARATH	EFFECTS OF THERMAL CYCLES ON FLEXURAL STRENGTH OF CONCRETE	I. SANTOSH KUMAR
37		19Q75A0111	K SATISH		
38		19Q75A0119	R RAJU		
9		19Q75A0120	S RAJU		
40		19Q75A0105	CH KASI NAIDU		

Project coordinator

HOD-CIVIL
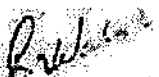
DEPARTMENT OF CIVIL ENGINEERING

AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Affiliated to JNTU KAKINADA)

Cherukupally (V), Vizianagaram Dist., Andhra Pradesh

CERTIFICATE

This is to certify that the project entitled "A STUDY ON WASTE WATER TREATMENT FOR DOMESTIC PURPOSE" submitted by K.CHANDRA KISHOR (19525A0106), V.V.MANIKANTA (19525A0113), B.SURYATEJA (19525A0102), K.BHULAKSHMI(18521A0164) in partial fulfillment of the requirement for the award of B-TECH degree in civil engineering at AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY is an authentic work carried out by her under the expert's supervision and guidance. To the best of our knowledge, the matter embodied in this project review has not been submitted to any other university insofar for award of the degree.

Project Guide

Mr.R.VENKATESHALU

Assistant professor

Head Of The Department

Dr.D.AVINASH SEU

professor

EXTERNAL EXAMINER

ii

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

VIZIANAGARAM

Department of Civil Engineering

CERTIFICATE

This is to certify that the project reported title "Soil Stabilization By Using Ground Granulated Blast Furnace Slag (GGBS)" has been carried out by following students

N SATISH : 18Q71A0110

M ANAND :19Q75A0113

R BHARATH SURYA :18Q71A0113

J DEVI :18Q71A0106

A RAVINDRA : 19Q75A0101

Under the guidance of fulfilment of requirements for the awards of degree of Bachelor of Technology in Civil Engineering at Avanthi Institute of Engineering and Technology, Vizianagaram during academic year of 2018-2022.

INTERNAL GUIDE

Mr. R VENKATESH(Asst. Prof.)

HEAD OF THE DEPARTMENT

Dr. AVINASH BEN

2

AVANTHI INSTITUTE OF ENGINEERING AND

TECHNOLOGYDEPARTMENT OF CIVIL ENGINEERING

CERTIFICATE

This is to certify that the project report titled "DESIGN OF SEWAGE LAYOUT FORDARAPALEM VILLAGE" has been carried out by following student.

T. INDRAVATI	19Q75A0124
G. NEELIMA	19Q75A0106
S. VAMSI	19Q75A0123
K. SAI TEJA	19Q75A0110
B. SAI GANESH	19Q75A0103

Under the guidance of partial fulfilment of requirements for the award of the degree of Bachelor of Technology in Civil Engineering, Avanthi Institute of engineering and technology, Vizianagaram during the term 2019-2022.

Internal Guide

Mrs. SUMATHI MISRO

ASSISTANT PROFESSOR

Head of the department

Dr.B.AVINASH BEN

(Ph. D)

External Examiner

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
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Cherukupally (Village), Near Tagarapuvalasa Bridge,Vizianagaram -531162.
www.aietta.ac.in,   principal@aietta.ac.in

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

CERTIFICATE

This is to certify that the project report titled "FABRICATION AND STUDY OF COMPOSITE BUILDING MATERIAL MADE FROM CONSTRUCTION AND PLASTIC WASTE" has been carried out by following students.

S. SHYAMANTH PRASAD	18Q71A0114
P. SAI CHANDU	19Q75A0117
CH. SUCHITRA	18Q71A0104
P. JEEVAN KUMAR	19Q75A0118
K. RADHA KRISHNA	19Q75A0108

Under the guidance of partial fulfillment of requirements for the award of the degree of Bachelor of Technology in Civil Engineering, Avanthi Institute of Engineering and Technology, Vizianagaram during the term 2019-2022.

Internal Guide
Mrs. M.SUMATHI MISRO MTech

Head of the Department
Dr. B.AVINASH BEN PhD

External Examiner

CERTIFICATE

This is to certify that the project work entitled **"STUDY ON STRENGTH PARAMETERS OF M30 GRADE FIBER REINFORCED CONCRETE(FRC) BY THE COMPARISON OF CONVENTIONAL CONCRETE"** that is submitted by Y.ANUSHA(19Q75A0125),K.PAVAN KUMAR(19Q75A0109) G.CHANDRA SHEKAR(19Q75A0107),S.NAGESWARA RAO (19Q75A0121),T.TEJASWI(18Q71A0115) of 2018-2022 batch, has been in partial fulfilment of the requirements for the award of the degree of BACHELOR OF TECHNOLOGY in civil engineering branch of AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOY, is a record of bonafide work carried out by them under my guidance and supervision

Project Guide
Mr. I.SANTOSH KUMAR
Assistant Professor

Head of the department
DR.B.AVINASH BEN
Asst Professor & Head

External Examiner

DEPARTMENT OF CIVIL ENGINEERING
AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
Cherukupalli (V), Near Tagarapuvalsa Bridge, Vizianagaram (Dist.)

CERTIFICATE

This is to certify that the project work entitled "EFFECTS OF THERMAL CYCLES ON FLEXURAL STRENTH OF CONCRETE" is work done by M. BHARATH (19Q75A0114),R. RAJU (19Q75A0119), S. RAJU (19Q75A0120),CH.KASINAIDU(19Q75A0105),K.SATHISH (19Q75A0111) of 2018 to 2022 batch, has been partial fulfillment of the requirements for the award of degree of bachelor of technology of civil engineering batch of AVANTHI INSTITUTE OF ENGINEERING AND TECHONOLOY is record of work carried out by under my guidance and super vision.

Project Guide
Mr. L SANTOSH KUMAR
Assistant Professor

Head of the department
Dr. D. AVINASH BEN
Assistant Professor & Head

External Examiner

I

AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY

TAGARPUVALASA

CERTIFICATE

This is to certify that the project entitled,
**"PLANNING, ANALYSIS AND DESIGN OF A
G+3 RCC FRAMED STRUCTURE FOR A
RESIDENTIAL BUILDING"**
SUBMITTED BY

GANISETTY MOHAN	(19525A0104)
G.YOUNATHAN	(18521A0102)
D.RAVI	(19525A0103)
M.SRIKANTH	(19525A0109)
V.SIVA KUMAR	(19525A0112)

in partial fulfilment of the requirement for the award of B-TECH degree in civil engineering at AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY is an authentic work carried out by him under the expert's supervision and guidance. To the best of our knowledge, the matter embodied in this project review has not been submitted to any other university/ institute for award of the degree.

Project Guide   **H.O.D**

Mrs.T.PRASANTHI.   **Dr.B.AVINASH BEN**

EXTERNAL EXAMINER

1

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF CIVIL ENGINEERING

CERTIFICATE

This is to certify that the project report titled "MANUFACTURING AND ANALYSIS OF PITBULL PUMP" has been carried out by following students.

B.BISWOJITH	18Q71A0101
B.PRASANTH	18Q71A0112
P.SANTHOSH	18Q71A0111
N.PRASANTH	18Q71A0109
K. SIVAM KUMAR	18Q71A0107

Under the guidance of partial fulfillment of requirements for the award of the degree of Bachelor of Technology in Civil Engineering, Avanthi Institute of Engineering and Technology, Vizianagaram during the term 2019-2022.

Internal Guide
Dr. B.AVINASH BEN PhD

Head of the Department
Dr. B.AVINASH BEN PhD

External Examiner

ii

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

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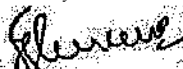NAAC "B++" Accredited Institute
Cherukupally (Village), Near Tagarapuvalasa Bridge, Vizianagaram -531162.
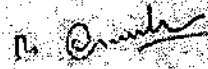www.aietta.ac.in, principal@aietta.ac.in

DEPARTMENT OF MANAGEMENT STUDIES

Admitted batch: 2020   **Academic Year: 2021-22**

MBA 2nd Year 3rd Semester-List of Projects

S. No	REGD. NO.	NAME OF THE STUDENT	TITLE OF THE PROJECT	NAME OF THE GUIDE
1	20Q71E0003	ACHANTI SHIVA	A STUDY ON FINTECH COMPANIES	Mr. T. SRINIVAS
2	20Q71E0004	ADDAGARLA KSHEEROBHI	BRAND AWARENESS	Dr. V. SAI PRASANTH
3	20Q71E0005	ADDALA SANTODH KUMAR	IMPACT OF DIGITAL MARKET ON CONSUMER BUYING BEHAVIOUR	Mr. S. SUMANDATTA
4	20Q71E0006	AKKANDRA SURESH	PRESENT SCENARIO OF EMPLOYEE RELATIONS IN INDIA	Miss. K. SWETHA
5	20Q71E0007	ALUBILLI KAILASH	HR POLICIES & ITS IMPLEMENTATION	Mrs. K. Ramya Krishna
6	20Q71E0008	BELLANA LAVANYA	ROLE OF IT IN BANKING SECTOR	Mr. T. SRINIVAS
7	20Q71E0010	BAKI LAKSHMI	MUTUAL FUNDS	Miss. K. SWETHA
8	20Q71E0013	BANDI AMRUTH GUPTA	GST	Mrs. K. Ramya Krishna
9	20Q71E0014	BELLANA DADI BABU	CASH MANAGEMENT	Dr. V. SAI PRASANTH
10	20Q71E0015	BILLAKUTI NAGA RISHITA	A STUDY ON SATISFACTION TOWARDS E BANKING SERVICES OF ICICI BANK	Mr. T. SRINIVAS
11	20Q71E0016	BODDAKAYALA VARDHAN	TRAINING & DEVELOPMENT	Mr. S. SUMANDATTA
12	20Q71E0017	BOGILA SAI SRAVANTHI	EMPLOYEE WELFARE	Mr. S. SUMANDATTA
13	20Q71E0019	BODA HARI KRISHNA	EMPLOYEE RETENTION	Mrs. K. Ramya Krishna
14	20Q71E0021	BUDDALA RESHMA	PERFORMANCE APPRAISAL	Dr. V. SAI PRASANTH
15	20Q71E0022	BUSA SAI RAM	HUMAN RESOURCE INFORMATION SYSTEM	Mr. S. SUMANDATTA
16	20Q71E0024	DARRU KRISHNA KUMARI	BUKKISH STRATEGIES IN DERIVATIVE MARKETS	Mr. T. SRINIVAS
17	20Q71E0026	DUMPA AKHIL	WORKING CAPITAL MANAGEMENT	Miss. K. SWETHA
18	20Q71E0028	GEDELA GANESH	WORKING CAPITAL MANAGEMENT	Mr. T. SRINIVAS
19	20Q71E0030	GORLE BHASKAR RAO	WORK LIFE MANAGEMENT	Dr. V. SAI PRASANTH
20	20Q71E0032	IDULA MRUDANI	CAPITAL BUDGETING	Mr. S. SUMANDATTA
21	20Q71E0033	JAGUPILLI LAXMI NARAYANA	ANALYTICAL STUDY OF BRANDING EXERCISE	Miss. K. SWETHA
22	20Q71E0035	JAMI MAHA LAKSHMI	PERFORMANCE APPRAISAL	Mrs. K. Ramya Krishna
23	20Q71E0036	K. SAI DURGA PRASANNA KUMAR	WORKING CAPITAL MANAGEMENT	Dr. V. SAI PRASANTH

Avanthi Institute of Engineering and Technology

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24	20Q71E0039	KOLUSU RAMA KRISHNA	ONLINE TRADING	Mr. T. SRINIVAS
25	20Q71E0040	KONARI BALAKRISHNA	EFFECTIVENESS OF WELFARE MEASURES TOWARDS EMPLOYEE	Dr. V. SAI PRASANTH
26	20Q71E0044	KUPPALA NIRMALA SATYA JYOTHI NEELIMA	GST & ITS IMPACT ON OIL SECTOR IN INDIA	Mrs. K. Ramya Krishna
27	20Q71E0045	KURACACHA VENKATA PRASAD	PERCEPTION OF EMPLOYEES WITH RESPECT TO STATUTORY & NON STATUTORY BENEFITS	Dr. V. SAI PRASANTH
28	20Q71E0046	LAKKOJI NAVEEN KUMAR	STRESS MANAGEMENT	Mr. T. SRINIVAS
29	20Q71E0050	MAJJI SAI KISHORE	EMPLOYEE JOB SATISFACTION	Dr. V. SAI PRASANTH
30	20Q71E0053	METTA SUDHA	CONSUMER PERCEPTION ON ELECTRIC VEHICLES	Miss. K. SWETHA
31	20Q71E0054	SUMATHI MISRO	STRESS MANAGEMENT OF EMPLOYEES	Mr. T. SRINIVAS
32	20Q71E0055	MONGAM APARNA	EMPLOYEE RELATIONSHIP MANAGEMENT	Mrs. K. Ramya Krishna
33	20Q71E0056	N. AMRUTHA VARSHINI	CUSTOMER SATISFACTION	Mr. S. SUMANDATTA
34	20Q71E0057	NERANTI NAGA TEJA REDDY	CUSTOMER SATISFACTION	Miss. K. SWETHA
35	20Q71E0059	P. HARSHITA	ONLINE CONSUMER BEHAVIOUR IN DIGITAL MARKETING CONSULTING	Mrs. K. Ramya Krishna
36	20Q71E0061	PALIKILA VENKAT SAI REDDY	EMPLOYEE ATTRITION AND TURNOVER	Mr. T. SRINIVAS
37	20Q71E0062	PANAPANA SIREESHA	WORKERS PARTICIPATION IN MANAGEMENT	Miss. K. SWETHA
38	20Q71E0063	PEDAPATI SAI TEJA	CUSTOMER SATISFACTION TOWARDS ONLINE SHOPPING	Mr. S. SUMANDATTA
39	20Q71E0067	PURUGANTI ADITYA GANGADHAR	FUTURE STRATEGIES FOR GROWTH IN MARKETING	Dr. V. SAI PRASANTH
40	20Q71E0068	RAJANA BHASKARA RAO	PERFORMANCE OF MUTUAL FUNDS (PICKED 5 FUNDS)	Mrs. K. Ramya Krishna
41	20Q71E0069	RAYAVARAPU MURTHI VARA PRASAD	EQUITY ANALYSIS IN BANKING SECTOR	Mr. S. SUMANDATTA
42	20Q71E0070	REDDY SAI LAKSHMI	GOLD AS AN INVESTIBLE COMMODITY	Miss. K. SWETHA
43	20Q71E0071	REESU POOJITHA	EMPLOYEE RETENTION IN PRIVATE SECTOR	Mrs. K. Ramya Krishna
44	20Q71E0072	RONGALI JYOTHI	EMPLOYEE SATISFACTION	Dr. V. SAI PRASANTH
45	20Q71E0073	SUNKARA GANESH	EMPLOYEE WELFARE	Dr. V. SAI PRASANTH
46	20Q71E0074	SADENA SANDHYA RANI	FUTURES AND OPTIONS MARKETS IN INDIA	Mr. T. SRINIVAS
47	20Q71E0075	SAMALAPURAM SRUTHI	EMPLOYEE MOTIVATION AND SATISFACTION	Mr. S. SUMANDATTA
48	20Q71E0076	SAMPATHI RAO REVATHI	RECRUITMENT AND SELECTION	Miss. K. SWETHA

49	20Q71E0078	SEELA VENKATA LAKSHMI	BULLISH STRATEGIES IN DERIVATIVES MARKETS	Dr. V. SAI PRASANTH
50	20Q71E0079	SHAIK GOUSE JANI	PERFORMANCE MANGEMENT SYSTEM	Mr. T. SRINIVAS
51	20Q71E0081	SRIPATHI GOWTHAMI	ROLE OF HR IN IT SECTOR	Mr. S. SUMANDATTA
52	20Q71E0083	THOTAPALLI JYOTHSNA	INCENTIVE SCHEMES	Mrs. K. Ramya Krishna
53	20Q71E0086	VADLAMUDI SAI KRISHNA	MUTUAL FUNDS IN INDIA	Dr. V. SAI PRASANTH
54	20Q71E0087	YANDRA SATISH	CONSUMER BEHAVIOUR TOWARDS SAMSUNG	Mr. S. SUMANDATTA
55	20Q71E0088	KILARI MOUNIKA	EMPLOYEE ENGAGEMENT POLICIES	Dr. V. SAI PRASANTH
56	20Q71E0090	MENTI ADITYA	EMPLOYEE ENGAGEMENT	Mrs. K. Ramya Krishna
57	20Q71E0091	BURADA PAVAN KUMAR	MUTUAL FUNDS IN PUBLIC AND PRIVATE SECTOR	Miss. K. SWETHA
58	20Q71E0094	NAGABHUSHAN REDDY	SOCIAL MEDIA MARKETING	Mr. T. SRINIVAS

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This is to certify that project report entitled "FINTECH COMPANIES" submitted by ACHANTI SHIVA (20Q71E0003) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "BRAND AWARENESS" submitted by ADDAGARLA KSHEEROBHI (20Q71E0004) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "IMPACT OF DIGITAL MARKET ON CONSUMER BUYING BEHAVIOUR" submitted by ADDALA SANTODH KUMAR (20Q71E0005) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "PRESENT SCENARIO OF EMPLOYEE RELATIONS IN INDIA" submitted by AKKANDRA SURESH (20Q71E0006) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "HR POLICIES & ITS IMPLEMENTATION" submitted by ALUBILLI KAILASH **(20Q71E0007)** in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "ROLE OF IT IN BANKING SECTOR" submitted by BELLANA LAVANYA **(20Q71E0008)** in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "MUTUAL FUNDS" submitted by BAKI LAKSHMI **(20Q71E0010)** in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "GST" submitted by BANDI AMRUTH GUPTA (20Q71E0013) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "CASH MANAGEMENT" submitted by BELLANA DADI BABU (20Q71E0014) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "A STUDY ON SATISFACTION TOWARDS E BANKING SERVICES OF ICICI BANK" submitted by BILLAKUTI NAGA RISHITA (20Q71E0015) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "TRAINING & DEVELOPMENT" submitted by BODDAKAYALA VARDHAN **(20Q71E0016)** in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "EMPLOYEE WELFARE" submitted by BOGILA SAI SRAVANTHI (20Q71E0017) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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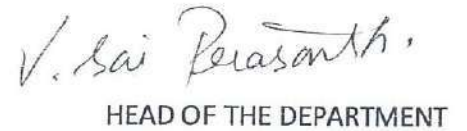
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This is to certify that project report entitled "EMPLOYEE RETENTION" submitted by BODA HARI KRISHNA (20Q71E0019) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "PERFORMANCE APPRAISAL" submitted by BUDDALA RESHMA (20Q71E0021) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "HUMAN RESOURCE INFORMATION SYSTEM" submitted by BUSA SAI RAM (20Q71E0022) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "BUKKISH STRATEGIES IN DERIVATIVE MARKETS" submitted by DARRU KRISHNA KUMARI (20Q71E0024) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "WORKING CAPITAL MANAGEMENT" submitted by DUMPA AKHIL **(20Q71E0026)** in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "WORKING CAPITAL MANAGEMENT" submitted by GEDELA GANESH **(20Q71E0028)** in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "WORK LIFE MANAGEMENT" submitted by GORLE BHASKAR RAO (20Q71E0030) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "CAPITAL BUDGETING" submitted by IDULA MRUDANI (20Q71E0032) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "ANALYTICAL STUDY OF BRANDING EXERCISE" submitted by JAGUPILLI LAXMI NARAYANA (20Q71E0033) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "PERFORMANCE APPRAISAL" submitted by JAMI MAHA LAKSHMI **(20Q71E0035)** in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "WORKING CAPITAL MANAGEMENT" submitted by K. SAI DURGA PRASANNA KUMAR (20Q71E0036) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "ONLINE TRADING" submitted by KOLUSU RAMA KRISHNA **(20Q71E0039)** in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "EFFECTIVENESS OF WELFARE MEASURES TOWARDS EMPLOYEE" submitted by KONARI BALAKRISHNA (20Q71E0040) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "GST & ITS IMPACT ON OIL SECTOR IN INDIA" submitted by KUPPALA NIRMALA SATYA JYOTHI NEELIMA (20Q71E0044) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "PERCEPTION OF EMPLOYEES WITH RESPECT TO STATUTORY & NON STATUTORY BENEFITS" submitted by KURACACHA VENKATA PRASAD (20Q71E0045) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "STRESS MANAGEMENT" submitted by LAKKOJI NAVEEN KUMAR (20Q71E0046) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "EMPLOYEE JOB SATISFACTION" submitted by MAJJI SAI KISHORE **(20Q71E0050)** in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "CONSUMER PERCEPTION ON ELECTRIC VEHICLES" submitted by METTA SUDHA (20Q71E0053) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "STRESS MANAGEMENT OF EMPLOYEES" submitted by SUMATHI MISRO **(20Q71E0054)** in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "EMPLOYEE RELATIONSHIP MANAGEMENT" submitted by MONGAM APARNA **(20Q71E0055)** in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "CUSTOMER SATISFACTION" submitted by N. AMRUTHA VARSHINI (20Q71E0056) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "CUSTOMER SATISFACTION" submitted by NERANTI NAGA TEJA REDDY (20Q71E0057) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "ONLINE CONSUMER BEHAVIOUR IN DIGITAL MARKETING CONSULTING" submitted by P. HARSHITA (20Q71E0059) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "EMPLOYEE ATTRITION AND TURNOVER" submitted by PALIKILA VENKAT SAI REDDY (20Q71E0061) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "WORKERS PARTICIPATION IN MANAGEMENT" submitted by PANAPANA SIREESHA (20Q71E0062) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "CUSTOMER SATISFACTION TOWARDS ONLINE SHOPPING" submitted by PEDAPATI SAI TEJA **(20Q71E0063)** in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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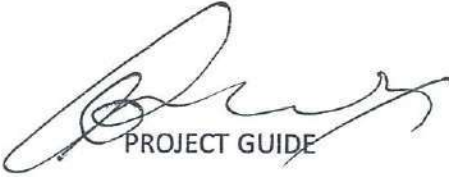Accredited by NAAC with "B++" Grade

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CERTIFICATE

This is to certify that project report entitled "FUTURE STRATEGIES FOR GROWTH IN MARKETING" submitted by PURUGANTI ADITYA GANGADHAR (20Q71E0067) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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This is to certify that project report entitled "PERFORMANCE OF MUTUAL FUNDS (PICKED 5 FUNDS)" submitted by RAJANA BHASKARA RAO (20Q71E0068) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "EQUITY ANALYSIS IN BANKING SECTOR" submitted by RAYAVARAPU MURTHI VARA PRASAD (20Q71E0069) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "GOLD AS AN INVESTIBLE COMMODITY" submitted by REDDY SAI LAKSHMI (20Q71E0070) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "EMPLOYEE RETENTION IN PRIVATE SECTOR" submitted by REESU POOJITHA (20Q71E0071) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "EMPLOYEE SATISFACTION" submitted by RONGALI JYOTHI **(20Q71E0072)** in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "EMPLOYEE WELFARE" submitted by SUNKARA GANESH (20Q71E0073) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "FUTURES AND OPTIONS MARKETS IN INDIA" submitted by SADENA SANDHYA RANI (20Q71E0074) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "EMPLOYEE MOTIVATION AND SATISFACTION" submitted by SAMALAPURAM SRUTHI (20Q71E0075) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "RECRUITMENT AND SELECTION" submitted by SAMPATHI RAO REVATHI (20Q71E0076) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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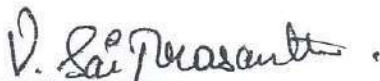
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This is to certify that project report entitled "BULLISH STRATEGIES IN DERIVATIVES MARKETS" submitted by SEELA VENKATA LAKSHMI (20Q71E0078) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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Vizianagaram -531162.

CERTIFICATE

This is to certify that project report entitled "PERFORMANCE MANGEMENT SYSTEM" submitted by SHAIK GOUSE JANI (20Q71E0079) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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Vizianagaram -531162.

CERTIFICATE

This is to certify that project report entitled "ROLE OF HR IN IT SECTOR" submitted by SRIPATHI GOWTHAMI (20Q71E0081) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "INCENTIVE SCHEMES" submitted by THOTAPALLI JYOTHSNA (20Q71E0083) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "MUTUAL FUNDS IN INDIA" submitted by VADLAMUDI SAI KRISHNA (20Q71E0086) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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CERTIFICATE

This is to certify that project report entitled "CONSUMER BEHAVIOUR TOWARDS SAMSUNG" submitted by YANDRA SATISH (20Q71E0087) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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Vizianagaram -531162.

CERTIFICATE

This is to certify that project report entitled "EMPLOYEE ENGAGEMENT POLICIES" submitted by KILARI MOUNIKA **(20Q71E0088)** in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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Vizianagaram -531162.

CERTIFICATE

This is to certify that project report entitled "EMPLOYEE ENGAGEMENT" submitted by MENTI ADITYA **(20Q71E0090)** in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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Vizianagaram -531162.

CERTIFICATE

This is to certify that project report entitled "MUTUAL FUNDS IN PUBLIC AND PRIVATE SECTOR" submitted by BURADA PAVAN KUMAR (20Q71E0091) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam is a record of Bonafide work carried out under my guidance and supervision.

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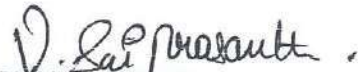
Vizianagaram -531162.

CERTIFICATE

This is to certify that project report entitled "SOCIAL MEDIA MARKETING" submitted by NAGABHUSHAN REDDY (20Q71E0094) in partial fulfillment of the requirements for the awards of the degree of MASTER OF BUSINESS ADMINISTRATION of Avanthi Institute of Engineering and Technology, Visakhapatnam isa record of Bonafide work carried out under my guidance and supervision.

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www.aietta.ac.in, principal@aietta.ac.in

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Admitted Batch: 2019   Academic Year: 2021-22

The III B.Tech students of Computer Science and Engineering have undergone Internship training from 01.11.2021 to 13.11.2021.

S. No.	Regd. Number	Name of the Student	Title of the Internship	Organization
1	19Q71A0501	BHAGYA SRI ARIKATHOTA	AUTOMATION	INSPIREDGE
2	19Q71A0502	AAVU UDAYKIRAN	AUTOMATION	INSPIREDGE
3	19Q71A0503	ABHISHEK DANIEL MANGALAGIRI	AUTOMATION	INSPIREDGE
4	19Q71A0505	A. ROHITH	AUTOMATION	INSPIREDGE
5	19Q71A0506	ALLIMALLI ANITHA JYOTHI	AUTOMATION	INSPIREDGE
6	19Q71A0507	ALLIPURAPU TARUN CHAKRI	AUTOMATION	INSPIREDGE
7	19Q71A0508	ANIRUDH PATNAIK	AUTOMATION	INSPIREDGE
8	19Q71A0509	A SHIVAMANI KUMAR	AUTOMATION	INSPIREDGE
9	19Q71A0510	ATMURI MONICANJALI	AUTOMATION	INSPIREDGE
10	19Q71A0511	AYYALA SAI JYOTHIRMAYI	AUTOMATION	INSPIREDGE
11	19Q71A0512	MANOHAR BADANA	AUTOMATION	INSPIREDGE
12	19Q71A0513	BADDI UMESH CHANDRA	AUTOMATION	INSPIREDGE
13	19Q71A0514	BADIREDDI GIRUA PRIYA	AUTOMATION	INSPIREDGE
14	19Q71A0515	SURENDRA	AUTOMATION	INSPIREDGE
15	19Q71A0516	BANDARU YASWANTH KUMAR	AUTOMATION	INSPIREDGE
16	19Q71A0517	BANTUPALLI SAI KUMAR	AUTOMATION	INSPIREDGE
17	19Q71A0518	BEHARA POOJITHA	AUTOMATION	INSPIREDGE
18	19Q71A0519	BENDALAM RAM KUMAR	AUTOMATION	INSPIREDGE
19	19Q71A0520	BHAMIDIPATI ESWARA NAGA VENKATESH	AUTOMATION	INSPIREDGE
20	19Q71A0521	BILLKURTHI SATWIK RATAN KUMAR	AUTOMATION	INSPIREDGE
21	19Q71A0522	BOLE PRIYANKA	AUTOMATION	INSPIREDGE
22	19Q71A0524	BONI ARAVIND	AUTOMATION	INSPIREDGE
23	19Q71A0525	BOTCHA SANGHAVI	AUTOMATION	INSPIREDGE
24	19Q71A0526	BOTU KEERTHANA	AUTOMATION	INSPIREDGE
25	19Q71A0527	B SAI RESHMADEVI	AUTOMATION	INSPIREDGE
26	19Q71A0528	CHEEPURUPALLI MANIKANTA	AUTOMATION	INSPIREDGE
27	19Q71A0529	CHEMITI SWATHI KIRAN	AUTOMATION	INSPIREDGE
28	19Q71A0530	CHENNUBOINA SAISANDEEP KUMAR	AUTOMATION	INSPIREDGE
29	19Q71A0531	CHETLA NIKHIL VENKAT REDDY	AUTOMATION	INSPIREDGE

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30	19Q71A0532	CHIKKALA KUSUMA	AUTOMATION	INSPIREDGE
31	19Q71A0534	CHILLA SRINIVAS REDDY	AUTOMATION	INSPIREDGE
32	19Q71A0535	CHILLA UDAY SANKAR REDDY	AUTOMATION	INSPIREDGE
33	19Q71A0536	CHANDU CHARAN TEJA	AUTOMATION	INSPIREDGE
34	19Q71A0537	CHINNARI PREETHI	AUTOMATION	INSPIREDGE
35	19Q71A0538	CHINTHA KRISHNAKUMARI	AUTOMATION	INSPIREDGE
36	19Q71A0539	CHIPPADA DEEPIKA	AUTOMATION	INSPIREDGE
37	19Q71A0540	NIHARIKA DADI	AUTOMATION	INSPIREDGE
38	19Q71A0541	DARAPU SIRISHA	AUTOMATION	INSPIREDGE
39	19Q71A0542	DAS SANDEEP KUMAR	AUTOMATION	INSPIREDGE
40	19Q71A0543	D.YERNI KUMAR	AUTOMATION	INSPIREDGE
41	19Q71A0544	DASIREDDI SRIKAR	AUTOMATION	INSPIREDGE
42	19Q71A0545	DEEVI VIMALESH	AUTOMATION	INSPIREDGE
43	19Q71A0546	DEGALA SATYA VARDHAN	AUTOMATION	INSPIREDGE
44	19Q71A0547	D. SAI DINESH	AUTOMATION	INSPIREDGE
45	19Q71A0548	DUVVU BHAVANI	AUTOMATION	INSPIREDGE
46	19Q71A0549	ERUSU VENKATESH	AUTOMATION	INSPIREDGE
47	19Q71A0550	GANDHAM VAMSI	AUTOMATION	INSPIREDGE
48	19Q71A0551	GANTA TRILOK	AUTOMATION	INSPIREDGE
49	19Q71A0552	GATTEREDDY MANI RAJU	AUTOMATION	INSPIREDGE
50	19Q71A0553	SUNEEL SANKAR GOKEDA	AUTOMATION	INSPIREDGE
51	19Q71A0554	GOLLA HARIKA.	AUTOMATION	INSPIREDGE
52	19Q71A0555	GORLE HARITHA	AUTOMATION	INSPIREDGE
53	19Q71A0556	GRANDHI SWATHI	AUTOMATION	INSPIREDGE
54	19Q71A0557	GURAJADA KRISHNAVENI	AUTOMATION	INSPIREDGE
55	19Q71A0558	GURUGUBILLI SRIHARSHA	AUTOMATION	INSPIREDGE
56	19Q71A0559	HARI KRISHNA KONDALA	AUTOMATION	INSPIREDGE
57	19Q71A055I0	VELAGA LALITHA DEVI	AUTOMATION	INSPIREDGE
58	19Q71A0560	HARI VENKATESH	AUTOMATION	INSPIREDGE
59	19Q71A0561	HEROLD JOHNA ANNAM DEVULA	AUTOMATION	INSPIREDGE
60	19Q71A0562	INDUPURI SANDYA	AUTOMATION	INSPIREDGE
61	19Q71A0564	JAYA SRAVANI TEPPALA	AUTOMATION	INSPIREDGE
62	19Q71A0565	KADAM PRAMODH	AUTOMATION	INSPIREDGE
63	19Q71A0566	KALLA DHARANI	AUTOMATION	INSPIREDGE
64	19Q71A0567	KALLEPALLI SAI SAMPATH	AUTOMATION	INSPIREDGE
65	19Q71A0568	KALLIPILLI LOKESH	AUTOMATION	INSPIREDGE
66	19Q71A0569	KARRI SAI SUSMITHA	AUTOMATION	INSPIREDGE
67	19Q71A0570	KARRI VAMSI	AUTOMATION	INSPIREDGE
68	19Q71A0571	VENKAT REDDY	AUTOMATION	INSPIREDGE
69	19Q71A0572	KATHILI GANESH	AUTOMATION	INSPIREDGE

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70	19Q71A0573	KILAPARTHI ANILKUMAR	AUTOMATION	INSPIREDGE
71	19Q71A0574	KODURU GREESHMA	AUTOMATION	INSPIREDGE
72	19Q71A0576	KOLLI YAMINI	AUTOMATION	INSPIREDGE
73	19Q71A0577	KOLLI YAMINI	AUTOMATION	INSPIREDGE
74	19Q71A0578	KOMINENI BHAVIKA	AUTOMATION	INSPIREDGE
75	19Q71A0579	KORADA GANESH	AUTOMATION	INSPIREDGE
76	19Q71A0580	KORADA VENKATA ABYAS	AUTOMATION	INSPIREDGE
77	19Q71A0581	K VENKATA ADITYA SATYA SAI GIRISH	AUTOMATION	INSPIREDGE
78	19Q71A0582	KOYYANA TARUN KUMAR	AUTOMATION	INSPIREDGE
79	19Q71A0584	SAI KRISHNA	AUTOMATION	INSPIREDGE
80	19Q71A0585	GEETHASRI HARIKA LAGUDU	AUTOMATION	INSPIREDGE
81	19Q71A0586	LANDA JANARDHANA RAD	AUTOMATION	INSPIREDGE
82	19Q71A0587	LANKA GAYATRI	AUTOMATION	INSPIREDGE
83	19Q71A0588	LANKA YASHWANTH	AUTOMATION	INSPIREDGE
84	19Q71A0589	LENKA GANESH KUMAR	AUTOMATION	INSPIREDGE
85	19Q71A0590	M VENKATA KAMESWARI SAI SREEJA	AUTOMATION	INSPIREDGE
86	19Q71A0591	SAI SUMANTH	AUTOMATION	INSPIREDGE
87	19Q71A0593	MAJJI RAJABABU	AUTOMATION	INSPIREDGE
88	19Q71A0594	M SURYA YADAV	AUTOMATION	INSPIREDGE
89	19Q71A0595	MANDALA TULASI PRASAD	AUTOMATION	INSPIREDGE
90	19Q71A0596	MANGA ROHITH KUMAR	AUTOMATION	INSPIREDGE
91	19Q71A0597	MANTHA P E SREERAM BHARADWAJ	AUTOMATION	INSPIREDGE
92	19Q71A0598	MARGANA VIJAY SAI KUMAR	AUTOMATION	INSPIREDGE
93	19Q71A0599	MARUKURTHI SAIKUMAR	AUTOMATION	INSPIREDGE
94	19Q71A05A1	MATURU HEMA LATHA	AUTOMATION	INSPIREDGE
95	19Q71A05A2	MEDEDHI SAI RAVI TEJA	AUTOMATION	INSPIREDGE
96	19Q71A05A3	METTA SAIKIRAN	AUTOMATION	INSPIREDGE
97	19Q71A05A4	MODALAVALASA ANIL	AUTOMATION	INSPIREDGE
98	19Q71A05A5	HARI KRISHNA MOLLI	AUTOMATION	INSPIREDGE
99	19Q71A05A6	JAHNAVI MONGAM	AUTOMATION	INSPIREDGE
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103	19Q71A05B0	NAGOTHI GANESH	AUTOMATION	INSPIREDGE
104	19Q71A05B1	NAGOTHI SAI TARUN	AUTOMATION	INSPIREDGE
105	19Q71A05B2	NAKKA VAMSI	AUTOMATION	INSPIREDGE
106	19Q71A05B4	NALLANI PREETHI	AUTOMATION	INSPIREDGE
107	19Q71A05B5	NAMBARI VENKATA DEVAKI	AUTOMATION	INSPIREDGE
108	19Q71A05B6	NAMMI KUMAR RAM PAVAN	AUTOMATION	INSPIREDGE
109	19Q71A05B7	NAREM HYNDAVI	AUTOMATION	INSPIREDGE

110	19Q71A05B8	NEELAPU NARASIMHA	AUTOMATION	INSPIREDGE
111	19Q71A05B9	NETHINTI RUTHU PAVAN	AUTOMATION	INSPIREDGE
112	19Q71A05C0	NIMMAKAYALA MOUNIKA	AUTOMATION	INSPIREDGE
113	19Q71A05C1	NIRUJOGI VENKATA SAI PAVAN	AUTOMATION	INSPIREDGE
114	19Q71A05C2	NOWDURI SAI SANDHYA RANI	AUTOMATION	INSPIREDGE
115	19Q71A05C3	PADANAIK PRUDHVI	AUTOMATION	INSPIREDGE
116	19Q71A05C4	PALAKOLLU TULASI	AUTOMATION	INSPIREDGE
117	19Q71A05C5	JAHNAVI PALAVALASA	AUTOMATION	INSPIREDGE
118	19Q71A05C6	UDAY SRINIVAS	AUTOMATION	INSPIREDGE
119	19Q71A05C7	PASAPULETI SRINUBABU	AUTOMATION	INSPIREDGE
120	19Q71A05C8	PASUPUREDDI KRISHNA VAMSI	AUTOMATION	INSPIREDGE
121	19Q71A05C9	PATNANA ROSHINI	AUTOMATION	INSPIREDGE
122	19Q71A05D0	PATTAPAGALU MANASWINI	AUTOMATION	INSPIREDGE
123	19Q71A05D1	ASHOK PEETALA	AUTOMATION	INSPIREDGE
124	19Q71A05D2	PENTAKOTA DIVYA PRATHYUSHA	AUTOMATION	INSPIREDGE
125	19Q71A05D3	PENUGONDA SUBASHI	AUTOMATION	INSPIREDGE
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129	19Q71A05D8	MAHESH POLAVARAPU	AUTOMATION	INSPIREDGE
130	19Q71A05D9	PONUGOTI MURALI KRISHNA	AUTOMATION	INSPIREDGE
131	19Q71A05E0	POTNURU VENU GOPAL	AUTOMATION	INSPIREDGE
132	19Q71A05E1	PUPPALA VARSHA	AUTOMATION	INSPIREDGE
133	19Q71A05E2	PUTREVU RAGHUVEER ROHIT	AUTOMATION	INSPIREDGE
134	19Q71A05E3	RAMISETTY VENKATA SUBBARAO	AUTOMATION	INSPIREDGE
135	19Q71A05E4	RANGU BHAGYA SREE	AUTOMATION	INSPIREDGE
136	19Q71A05E5	RAVADA ADITYA	AUTOMATION	INSPIREDGE
137	19Q71A05E6	RAYAPATI AVINASH	AUTOMATION	INSPIREDGE
138	19Q71A05E7	REDDI ABHINAY	AUTOMATION	INSPIREDGE
139	19Q71A05E8	REGETI JASWANTH	AUTOMATION	INSPIREDGE
140	19Q71A05E9	REVIVALIN JAISON	AUTOMATION	INSPIREDGE
141	19Q71A05F1	ROKKAM NEETHIS KUMAR	AUTOMATION	INSPIREDGE
142	19Q71A05F2	ROSHAN AROGYA RAJ POLAMARASETTY	AUTOMATION	INSPIREDGE
143	19Q71A05F3	ROUTH MOHAN	AUTOMATION	INSPIREDGE
144	19Q71A05F4	ROWTHU KARUNA	AUTOMATION	INSPIREDGE
145	19Q71A05F5	RUGADA HARIKA	AUTOMATION	INSPIREDGE
146	19Q71A05F6	SABBI NAVYASHI	AUTOMATION	INSPIREDGE
147	19Q71A05F7	SADHU DHARMARAO	AUTOMATION	INSPIREDGE

148	19Q71A05F8	SAHU VIKAS	AUTOMATION	INSPIREDGE
149	19Q71A05F9	SAMBANGI CHANDRA KALA	AUTOMATION	INSPIREDGE
150	19Q71A05G0	SANIVADA KIRAN KUMAR	AUTOMATION	INSPIREDGE
151	19Q71A05G1	S AMRUTHA BHAVANI	AUTOMATION	INSPIREDGE
152	19Q71A05G2	SIVALA YASWANTH	AUTOMATION	INSPIREDGE
153	19Q71A05G3	SRIMANTHULA AISHWARYA	AUTOMATION	INSPIREDGE
154	19Q71A05G4	SUDDAPU EEKSHITA	AUTOMATION	INSPIREDGE
155	19Q71A05G5	S SAMPATH MEHER ANAND	AUTOMATION	INSPIREDGE
156	19Q71A05G6	SURU SIVAKESAVA RAO	AUTOMATION	INSPIREDGE
157	19Q71A05G7	SYED NAVEEM AHMED	AUTOMATION	INSPIREDGE
158	19Q71A05G8	TADI BHARATI	AUTOMATION	INSPIREDGE
159	19Q71A05G9	TAINANA SATISH BABU	AUTOMATION	INSPIREDGE
160	19Q71A05H0	TAMADA SAI SAILESH KUMAR	AUTOMATION	INSPIREDGE
161	19Q71A05H1	THAMMINA MOULIKA	AUTOMATION	INSPIREDGE
162	19Q71A05H2	THENTU SAI RAMESH	AUTOMATION	INSPIREDGE
163	19Q71A05H3	TURUBILLI HAREESH KUMAR	AUTOMATION	INSPIREDGE
164	19Q71A05H4	VADDI SAI	AUTOMATION	INSPIREDGE
165	19Q71A05H5	VANA RAVICHANDRA	AUTOMATION	INSPIREDGE
166	19Q71A05H6	VANA SANKARARAO	AUTOMATION	INSPIREDGE
167	19Q71A05H8	VARANASI V.A.K.P SASTRY	AUTOMATION	INSPIREDGE
168	19Q71A05H9	VASUPILLI BHUVANA	AUTOMATION	INSPIREDGE
169	19Q71A05I1	VISARAPU CHAITANYA	AUTOMATION	INSPIREDGE
170	19Q71A05I2	VISWANATH VAMSI CHARAN	AUTOMATION	INSPIREDGE
171	19Q71A05I3	VODIBOINA YUVARAJ	AUTOMATION	INSPIREDGE
172	19Q71A05I4	WOONNA TARUN	AUTOMATION	INSPIREDGE
173	19Q71A05I5	YALLA MOUNIKA	AUTOMATION	INSPIREDGE
174	19Q71A05I7	YANAPU SASI KUMAR	AUTOMATION	INSPIREDGE
175	19Q71A05I8	YANDRA SATYA RAJ	AUTOMATION	INSPIREDGE
176	19Q71A05I9	YELLAPU NANDINI SAI	AUTOMATION	INSPIREDGE
177	19Q71A05J0	YOGIREDDY RAKESH	AUTOMATION	INSPIREDGE
178	19Q71A05J1	YELLAPU GREESHMIKA	AUTOMATION	INSPIREDGE
179	19Q71A05J2	S HEMANTH REDDY	AUTOMATION	INSPIREDGE
180	19Q71A05J3	GANTYADA HARITHA	AUTOMATION	INSPIREDGE
181	20Q75A0501	PENUMATSA AVS SATYA NARAYANA RAJU	AUTOMATION	INSPIREDGE
182	20Q75A0502	NADUPURI SAI VAMSHI	AUTOMATION	INSPIREDGE
183	20Q75A0503	ALLAM PRAVEEN	AUTOMATION	INSPIREDGE
184	20Q75A0504	SONAYALA SRAVANI	AUTOMATION	INSPIREDGE

HOD, CSE

Head of the Department
Computer Science and Engineering
AVANTHI INSTITUTE OF ENGG. & TECH
Cherukupally (V), Chittivalasa (SAO),
Bhogapuram (M), Vizianagaram (D)531162

Principal

PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH
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RESOURCE PERSON

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CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **MANTHA P E SREERAM BHARADWAJ**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **MARGANA VIJAY SAI KUMAR**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **MARUKURTHI SAIKUMAR**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **MATURU HEMA LATHA**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **MEDEDHI SAI RAVI TEJA**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **METTA SAIKIRAN**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **MODALAVALASA ANIL**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **HARI KRISHNA MOLLI**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **JAHNAVI MONGAM**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **MUDIYAM NAGACHANDANA**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **MUKALA ANUSHA**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

**CERTIFICATE OF
INTERNSHIP COMPLETION**

Awarded to Mr/Mrs.   **MULUMUDI SAI JYOTESH**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **NAGOTHI GANESH**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **NAGOTHI SAI TARUN**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **NAKKA VAMSI**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **NALLANI PREETHI**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **NAMBARI VENKATA DEVAKI**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **NAMMI KUMAR RAM PAVAN**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **NAREM HYNDAVI**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **NEELAPU NARASIMHA**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **NETHINTI RUTHU PAVAN**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **NIMMAKAYALA MOUNIKA**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **NIRUJOGI VENKATA SAI PAVAN**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **NOWDURI SAI SANDHYA RANI**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **PADANAIK PRUDHVI**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **PALAKOLLU TULASI**

for successful completion of Internship on

AUTOMATION

from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **JAHNAVI PALAVALASA**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **P UDAY SRINIVAS**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **PASAPULETI SRINUBABU**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **PASUPUREDDI KRISHNA VAMSI**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **PATNANA ROSHINI**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **PATTAPAGALU MANASWINI**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **ASHOK PEETALA**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **PENTAKOTA DIVYA PRATHYUSHA**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **PENUGONDA SUBASH**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **PETLA DURGA RAJU**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **PILAY SRI SIVA SAI**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **PITTA POOJA**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **MAHESH POLAVARAPU**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **PONUGOTI MURALI KRISHNA**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **POTNURU VENU GOPAL**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **PUPPALA VARSHA**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **PUTREVU RAGHUVEER ROHIT**

for successful completion of Internship on

AUTOMATION

from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **RAMISETTY VENKATA SUBBARAO**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **RANGU BHAGYA SREE**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **RAVADA ADITYA**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

**CERTIFICATE OF
INTERNSHIP COMPLETION**

Awarded to Mr/Mrs. **RAYAPATI AVINASH**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **REDDI ABHINAY**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **REGETI JASWANTH**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **REVIVALIN JAISON**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **ROKKAM NEETHIS KUMAR**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **ROSHAN AROGYA RAJ POLAMARASETTY**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **ROUTH MOHAN**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **ROWTHU KARUNA**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **RUGADA HARIKA**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **SABBI NAVYASRI**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **SADHU DHARMARAO**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   SAHU VIKAS
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **SAMBANGI CHANDRA KALA**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **SANIVADA KIRAN KUMAR**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **SATYAVARAPU AMRUTHA BHAVANI**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **SIVALA YASWANTH**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **SRIMANTHULA AISHWARYA**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **SUDDAPU EEKSHITA**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **S SAMPATH MEHER ANAND**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **SURU SIVAKESAVA RAO**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **SYED NAVEEM AHMED**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **TADI BHARATI**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **TAINANA SATISH BABU**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

**CERTIFICATE OF
INTERNSHIP COMPLETION**

Awarded to Mr/Mrs. **TAMADA SAI SAILESH KUMAR**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **THAMMINA MOULIKA**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **THENTU SAI RAMESH**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

**CERTIFICATE OF
INTERNSHIP COMPLETION**

Awarded to Mr/Mrs. **TURUBILLI HAREESH KUMAR**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **VADDI SAI**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **VANA RAVICHANDRA**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **VANA SANKARARAO**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **VARANASI V.A.K.P SASTRY**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **VASUPILLI BHUVANA**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **VELAGA LALITHA DEVI**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **VISARAPU CHAITANYA**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **VISWANATH VAMSI CHARAN**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **VODIBOINA YUVARAJ**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **WOONNA TARUN**

for successful completion of Internship on

AUTOMATION

from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **YALLA MOUNIKA**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **YANAPU SASI KUMAR**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **YANDRA SATYA RAJ**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

**CERTIFICATE OF
INTERNSHIP COMPLETION**

Awarded to Mr/Mrs.   **YELLAPU NANDINI SAI**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **YOGIREDDY RAKESH**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **YELLAPU GREESHMIKA**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **S HEMANTH REDDY**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

ie

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **GANTYADA HARITHA**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **PENUMATSA AVS SATYA NARAYANA RAJU**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs.   **NADUPURI SAI VAMSHI**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **ALLAM PRAVEEN**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

CERTIFICATE OF
INTERNSHIP COMPLETION

Awarded to Mr/Mrs. **SONAYALA SRAVANI**
for successful completion of Internship on
AUTOMATION
from 01-11-2021 to 13-11-2021

RESOURCE PERSON

DIRECTOR

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Admitted Batch: 2020   Academic Year: 2021-22

The II B.Tech students of Computer Science and Engineering have undergone Internship training from 28.03.2022 to 09.04.2022.

S. No.	Regd. Number	Name of the student	Title of the Internship	Organization
1	20Q71A0501	ABDUL SHAZEEYA	INTERNET OF THINGS	IGIAT
2	20Q71A0502	ANDRIPILLI CHANDRA SEKHAR	INTERNET OF THINGS	IGIAT
3	20Q71A0503	ANGULURI GOPAL KRISHNA	INTERNET OF THINGS	IGIAT
4	20Q71A0504	BALAGA MOUNIKA	INTERNET OF THINGS	IGIAT
5	20Q71A0505	BAMMIDI JAI SANKAR KUMAR	INTERNET OF THINGS	IGIAT
6	20Q71A0506	BHUSAYAVALASA ROHITH KUMAR	INTERNET OF THINGS	IGIAT
7	20Q71A0507	BILAL KHAN	INTERNET OF THINGS	IGIAT
8	20Q71A0508	BODASINGI SAI DEEPAK	INTERNET OF THINGS	IGIAT
9	20Q71A0509	BONI BHARGAVI	INTERNET OF THINGS	IGIAT
10	20Q71A0510	BONU ESWARARAO	INTERNET OF THINGS	IGIAT
11	20Q71A0511	BOROTHU MOUNIKA	INTERNET OF THINGS	IGIAT
12	20Q71A0512	MAJJI KEERTHANA	INTERNET OF THINGS	IGIAT
13	20Q71A0513	CHANDAKA MANOJKUMAR	INTERNET OF THINGS	IGIAT
14	20Q71A0514	CHITTURI NEELIMA DEVI	INTERNET OF THINGS	IGIAT
15	20Q71A0515	DAKETI RAMBABU	INTERNET OF THINGS	IGIAT
16	20Q71A0516	DASARI MADHU	INTERNET OF THINGS	IGIAT
17	20Q71A0517	DHARMAVARAPU LEELA PRASANTHI	INTERNET OF THINGS	IGIAT
18	20Q71A0518	GANTA BHAGYALAKSHMI	INTERNET OF THINGS	IGIAT
19	20Q71A0519	GIDUTHURI JIGISHA	INTERNET OF THINGS	IGIAT
20	20Q71A0520	JAMI GOWTHAMI	INTERNET OF	IGIAT

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			THINGS	
21	20Q71A0521	KALLURI VENKATA SAI	INTERNET OF THINGS	IGIAT
22	20Q71A0523	KETHARAJUPALLI PRASAD	INTERNET OF THINGS	IGIAT
23	20Q71A0524	KOKKULA VENKATA DINESH	INTERNET OF THINGS	IGIAT
24	20Q71A0525	KOLLANA VIVEK	INTERNET OF THINGS	IGIAT
25	20Q71A0526	KONDETI NAVYA	INTERNET OF THINGS	IGIAT
26	20Q71A0527	KORATANA MOULI	INTERNET OF THINGS	IGIAT
27	20Q71A0528	KOTALA GOWTHAM SAI	INTERNET OF THINGS	IGIAT
28	20Q71A0529	LANKALAPALLI LAVANKUMAR	INTERNET OF THINGS	IGIAT
29	20Q71A0530	MACHARLA GEETHA SRI	INTERNET OF THINGS	IGIAT
30	20Q71A0531	MADDILA GOWTHAMI	INTERNET OF THINGS	IGIAT
31	20Q71A0532	KANKANA HARISH	INTERNET OF THINGS	IGIAT
32	20Q71A0533	MARADANA SAI MOHITH	INTERNET OF THINGS	IGIAT
33	20Q71A0534	MONGAM VENKAT RAVI TEJA	INTERNET OF THINGS	IGIAT
34	20Q71A0535	MYLAPALLI APPALARAJU	INTERNET OF THINGS	IGIAT
35	20Q71A0536	NADIGATLA B V SAI DURGA PRASAD	INTERNET OF THINGS	IGIAT
36	20Q71A0537	NEDUNURI KAVYA SRI	INTERNET OF THINGS	IGIAT
37	20Q71A0538	NEELI GOWTHAM	INTERNET OF THINGS	IGIAT
38	20Q71A0539	NEMALA MANIKANTA	INTERNET OF THINGS	IGIAT
39	20Q71A0540	POTABATTULA DURGA	INTERNET OF THINGS	IGIAT
40	20Q71A0541	PULLAGORU AJAY KUMAR	INTERNET OF THINGS	IGIAT
41	20Q71A0542	RAMINENI ISRAEL	INTERNET OF THINGS	IGIAT
42	20Q71A0543	SAINI PUNEETH KRISHNA	INTERNET OF THINGS	IGIAT
43	20Q71A0544	SIGIREDDI NAGA VENKATA SAI SIRISHA	INTERNET OF THINGS	IGIAT
44	20Q71A0545	TELUKULA ROHITH	INTERNET OF	IGIAT

			THINGS	
45	20Q71A0546	VAJARAPU GIRIJA KUMARI	INTERNET OF THINGS	IGIAT
46	20Q71A0547	VELCHURI NAGENDRA BABU	INTERNET OF THINGS	IGIAT
47	20Q71A0548	VENKATA PAVAN CHARITESH NARRA	INTERNET OF THINGS	IGIAT
48	20Q71A0549	PANDAVA CHARAN	INTERNET OF THINGS	IGIAT
49	20Q71A0550	SIRUSOLLA VENKATA TEJA	INTERNET OF THINGS	IGIAT
50	20Q71A0551	GONDU SURESH	INTERNET OF THINGS	IGIAT
51	20Q71A0552	KORATANA SANTHAKUMARI	INTERNET OF THINGS	IGIAT
52	20Q71A0553	UPPALA SRAVYA	INTERNET OF THINGS	IGIAT
53	20Q71A0554	SINKA DIVYA	INTERNET OF THINGS	IGIAT
54	20Q71A0555	CHEEDI PAVAN KUMAR	INTERNET OF THINGS	IGIAT
55	20Q71A0556	LABHALA DIVAKAR	INTERNET OF THINGS	IGIAT
56	20Q71A0557	INDRAJEET SINGH YADAV	INTERNET OF THINGS	IGIAT
57	20Q71A0558	BANTUBILLI SIVANI	INTERNET OF THINGS	IGIAT
58	20Q71A0559	MOHAMMAD NAEEMUDDIN	INTERNET OF THINGS	IGIAT
59	20Q71A0560	BODROTHU VINEETHA	INTERNET OF THINGS	IGIAT
60	20Q71A0561	BURIDI GIRIJESH	INTERNET OF THINGS	IGIAT
61	20Q71A0562	CHALICHEEMA RAMAKRISHNA	INTERNET OF THINGS	IGIAT
62	20Q71A0563	CHITIKINA SWAPNA PRIYA	INTERNET OF THINGS	IGIAT
63	20Q71A0564	P TULASI PRASHANTI	INTERNET OF THINGS	IGIAT
64	20Q71A0565	DARAPU HARI PRASAD	INTERNET OF THINGS	IGIAT
65	20Q71A0566	DOGGA ASHA	INTERNET OF THINGS	IGIAT
66	20Q71A0567	DUSI SAHITYALAKSHMI	INTERNET OF THINGS	IGIAT
67	20Q71A0568	EMANDI TARUN TEJA	INTERNET OF THINGS	IGIAT
68	20Q71A0569	ENDUVA LOKESWARA RAO	INTERNET OF	IGIAT

			THINGS	
69	20Q71A0570	GADI JAYA RAM	INTERNET OF THINGS	IGIAT
70	20Q71A0571	GANASULA AISHWARYA	INTERNET OF THINGS	IGIAT
71	20Q71A0572	GOGULA ANUSHA	INTERNET OF THINGS	IGIAT
72	20Q71A0573	GOKA KUSUMA	INTERNET OF THINGS	IGIAT
73	20Q71A0574	GOKITA SRI VIDYA	INTERNET OF THINGS	IGIAT
74	20Q71A0575	GOMPA MOUNICA	INTERNET OF THINGS	IGIAT
75	20Q71A0576	GORLI SHARANYA	INTERNET OF THINGS	IGIAT
76	20Q71A0577	GURANA BHAVANI	INTERNET OF THINGS	IGIAT
77	20Q71A0578	KARRI CHITRA SWARUPA	INTERNET OF THINGS	IGIAT
78	20Q71A0579	KETHARAJUPALLI PRAVEEN KUMAR	INTERNET OF THINGS	IGIAT
79	20Q71A0580	KILAPARTHI TEJA	INTERNET OF THINGS	IGIAT
80	20Q71A0581	KONA DEEPAK	INTERNET OF THINGS	IGIAT
81	20Q71A0582	KONA MOSES FINNY	INTERNET OF THINGS	IGIAT
82	20Q71A0583	KOTA VANDANA	INTERNET OF THINGS	IGIAT
83	20Q71A0584	KOTALA SAMPATH SAI	INTERNET OF THINGS	IGIAT
84	20Q71A0585	LINGALA HEMANTH KUMAR	INTERNET OF THINGS	IGIAT
85	20Q71A0586	MALLA SNEHA	INTERNET OF THINGS	IGIAT
86	20Q71A0587	MALLIPALA VARSHINI	INTERNET OF THINGS	IGIAT
87	20Q71A0588	BANDARU SUDHEER KUMAR	INTERNET OF THINGS	IGIAT
88	20Q71A0589	MUPPIDI DHANUSH	INTERNET OF THINGS	IGIAT
89	20Q71A0590	NADIPALLI ANJALI	INTERNET OF THINGS	IGIAT
90	20Q71A0591	NAMBURI LAVANYA	INTERNET OF THINGS	IGIAT
91	20Q71A0592	NANDISA DEVI	INTERNET OF THINGS	IGIAT
92	20Q71A0593	NARAYANASETTI ANJALI	INTERNET OF	IGIAT

			THINGS	
93	20Q71A0594	ODIBOYINA SAMUEL RAJU	INTERNET OF THINGS	IGIAT
94	20Q71A0595	PADALA VENKATA KARTHIKEYA REDDY	INTERNET OF THINGS	IGIAT
95	20Q71A0596	PANTULA VISWANADHA SAI PRASHANTH	INTERNET OF THINGS	IGIAT
96	20Q71A0597	PILLI DILEEP REDDY	INTERNET OF THINGS	IGIAT
97	20Q71A0598	PONNADA LOKESH	INTERNET OF THINGS	IGIAT
98	20Q71A0599	POTHALA RAMYA	INTERNET OF THINGS	IGIAT
99	20Q71A05A0	PYDI SHALINI	INTERNET OF THINGS	IGIAT
100	20Q71A05A1	RAYUDU MOHITH PHANI RAJ	INTERNET OF THINGS	IGIAT
101	20Q71A05A2	REDDI ASHA SHRI	INTERNET OF THINGS	IGIAT
102	20Q71A05A3	SAI SUMANTH REDDY NEELAPU	INTERNET OF THINGS	IGIAT
103	20Q71A05A4	SANKRANA RAVI TEJA	INTERNET OF THINGS	IGIAT
104	20Q71A05A5	SEELA GAYATHRI	INTERNET OF THINGS	IGIAT
105	20Q71A05A6	SWETHA SREEE PAMPANA	INTERNET OF THINGS	IGIAT
106	20Q71A05A7	THORLAKONDA BHANU SANKAR	INTERNET OF THINGS	IGIAT
107	20Q71A05A8	VARRE UMA SHANKAR BHARGAV	INTERNET OF THINGS	IGIAT
108	20Q71A05A9	YALLA JYOSHNIKA	INTERNET OF THINGS	IGIAT
109	20Q71A05B0	YERRAGUNTLA HEMA LATHA	INTERNET OF THINGS	IGIAT
110	20Q71A05B1	ADHIKARI KARTHIK	INTERNET OF THINGS	IGIAT
111	20Q71A05B2	CHIRIKI NAVEEN	INTERNET OF THINGS	IGIAT
112	20Q71A05B3	JAJULA SURYA NOOKA PRIYANKA	INTERNET OF THINGS	IGIAT
113	20Q71A05B4	BALLANKI SAI	INTERNET OF THINGS	IGIAT
114	20Q71A05B5	BANDI SAIKUMAR	INTERNET OF THINGS	IGIAT
115	20Q71A05B6	BESETTI SURENDRA	INTERNET OF THINGS	IGIAT
116	20Q71A05B7	PINNINTI SANDEEPNAIDU	INTERNET OF	IGIAT

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			THINGS	
117	20Q71A05B8	BODAPATI ABHISHEK VARMA	INTERNET OF THINGS	IGIAT
118	20Q71A05B9	TATTA MADHU PRASANTHI	INTERNET OF THINGS	IGIAT
119	20Q71A05C0	BONAM SURYA SIVA RAMA KRISHNA	INTERNET OF THINGS	IGIAT
120	20Q71A05C1	BORRA MOUNIKA	INTERNET OF THINGS	IGIAT
121	20Q71A05C2	BUGATA ASWINI	INTERNET OF THINGS	IGIAT
122	20Q71A05C3	DASARI SRAVANI	INTERNET OF THINGS	IGIAT
123	20Q71A05C4	GORLE PRASAD	INTERNET OF THINGS	IGIAT
124	20Q71A05C5	GORLE SNEHA	INTERNET OF THINGS	IGIAT
125	20Q71A05C6	GUDIYA KUMARI	INTERNET OF THINGS	IGIAT
126	20Q71A05C7	GULIPALLI HEMALATHA	INTERNET OF THINGS	IGIAT
127	20Q71A05C8	GUNTAPALLI CHAITANYA	INTERNET OF THINGS	IGIAT
128	20Q71A05C9	KALAMATA SHIVAJI	INTERNET OF THINGS	IGIAT
129	20Q71A05D0	KALLA GOWRI SANKAR	INTERNET OF THINGS	IGIAT
130	20Q71A05D1	KANDULA PRAMOD KUMAR	INTERNET OF THINGS	IGIAT
131	20Q71A05D2	KANITHI TEJASRI	INTERNET OF THINGS	IGIAT
132	20Q71A05D3	KARROTHU SAI PRASANNA	INTERNET OF THINGS	IGIAT
133	20Q71A05D4	KASIMKOTA PAVAN KUMAR	INTERNET OF THINGS	IGIAT
134	20Q71A05D5	KILLARI BHARGAVI	INTERNET OF THINGS	IGIAT
135	20Q71A05D6	KURAKULA ASWINI	INTERNET OF THINGS	IGIAT
136	20Q71A05D7	KANDIKATLA UDAY	INTERNET OF THINGS	IGIAT
137	20Q71A05D8	CHAMANTULA PRADEEP KUMAR	INTERNET OF THINGS	IGIAT
138	20Q71A05D9	MALIREDDY MANI KUMAR	INTERNET OF THINGS	IGIAT
139	20Q71A05E0	MERUVU LIKITH	INTERNET OF THINGS	IGIAT
140	20Q71A05E1	METTA MOUNIKA	INTERNET OF	IGIAT

			THINGS	
141	20Q71A05E2	MUSIDIPALLI MOHINI	INTERNET OF THINGS	IGIAT
142	20Q71A05E3	NALLI GANESH	INTERNET OF THINGS	IGIAT
143	20Q71A05E4	NARAYANAPURAM SIVASAI	INTERNET OF THINGS	IGIAT
144	20Q71A05E5	PATHIPATI BHARGAV	INTERNET OF THINGS	IGIAT
145	20Q71A05E6	PODUGU PADMATEJA	INTERNET OF THINGS	IGIAT
146	20Q71A05E7	POTHUREDDI SANDEEP	INTERNET OF THINGS	IGIAT
147	20Q71A05E8	POTNURU GAYATRI	INTERNET OF THINGS	IGIAT
148	20Q71A05E9	REDDEM MEGHANA	INTERNET OF THINGS	IGIAT
149	20Q71A05F0	RETTA SANKARA RAO	INTERNET OF THINGS	IGIAT
150	20Q71A05F1	ROUTHU SURENDRAKUMAR	INTERNET OF THINGS	IGIAT
151	20Q71A05F2	SANAPATHI NEELIMA	INTERNET OF THINGS	IGIAT
152	20Q71A05F3	SEERA PERUMAL BABU	INTERNET OF THINGS	IGIAT
153	20Q71A05F4	SHAIK SUMAYYA	INTERNET OF THINGS	IGIAT
154	20Q71A05F5	SHYAM VENKAT ARUN PILLALA	INTERNET OF THINGS	IGIAT
155	20Q71A05F6	SRIVALLI CHINTHALI	INTERNET OF THINGS	IGIAT
156	20Q71A05F7	TALADA UMADEVI	INTERNET OF THINGS	IGIAT
157	20Q71A05F8	TAMALAPUDI V V SATYA KRISHNA REDDY	INTERNET OF THINGS	IGIAT
158	20Q71A05F9	THYADI SOWMYA	INTERNET OF THINGS	IGIAT
159	20Q71A05G0	UNGARALA SREE MEGHANA	INTERNET OF THINGS	IGIAT
160	20Q71A05G1	VADAMODULA PRAKASH	INTERNET OF THINGS	IGIAT
161	20Q71A05G2	YALLAMPALLI SREE JYOTHI SWAROOP	INTERNET OF THINGS	IGIAT
162	20Q71A05G4	ANUMULADASU BHANU PRAKASH	INTERNET OF THINGS	IGIAT
163	20Q71A05G5	MADDILA VENKATA RAMANA	INTERNET OF THINGS	IGIAT
164	20Q71A05G6	BODDEDA THANUJA	INTERNET OF	IGIAT

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			THINGS	
165	20Q71A05G7	ALLAMSETTY UDAY KIRAN	INTERNET OF THINGS	IGIAT
166	20Q71A05G9	BONELA SAI SATWICK	INTERNET OF THINGS	IGIAT
167	20Q71A05H0	GUDDHETI SAI	INTERNET OF THINGS	IGIAT
168	20Q71A05H1	MEDA UDAY KIRAN SRINIVAS	INTERNET OF THINGS	IGIAT
169	20Q71A05H2	MOLLI SAI ANANTH GNANA PRADEEP	INTERNET OF THINGS	IGIAT
170	21Q75A0501	ANAKAPALLI BALU	INTERNET OF THINGS	IGIAT
171	21Q75A0502	BOJJA YUVA SAI KIRAN	INTERNET OF THINGS	IGIAT
172	21Q75A0503	BUSAKALA KANAKA RAJU	INTERNET OF THINGS	IGIAT
173	21Q75A0504	DOKKA RAJANIKANTH	INTERNET OF THINGS	IGIAT
174	21Q75A0506	GOLAGANI DURGA PRASAD	INTERNET OF THINGS	IGIAT
175	21Q75A0507	GUDLA SURYAVASUDEVA RAO	INTERNET OF THINGS	IGIAT
176	21Q75A0508	KANCHUBOINA LAVANYA KUMAR	INTERNET OF THINGS	IGIAT
177	21Q75A0509	KANDIPALLI ANUSHA	INTERNET OF THINGS	IGIAT
178	21Q75A0510	KASARAPU SHYAM SUNDHAR	INTERNET OF THINGS	IGIAT
179	21Q75A0511	KIRAN KUMAR KOLLI	INTERNET OF THINGS	IGIAT
180	21Q75A0512	KODAUDAYKIRAN	INTERNET OF THINGS	IGIAT
181	21Q75A0513	KOLLURU VENKATA NAGA SAI GANESH	INTERNET OF THINGS	IGIAT
182	21Q75A0515	KOTHALA SAI VENKATA DURGA	INTERNET OF THINGS	IGIAT
183	21Q75A0516	MANEPALLI CHANDRA MOULI	INTERNET OF THINGS	IGIAT
184	21Q75A0517	MOLLI VENKATA ESWARA SURYA VAMSI	INTERNET OF THINGS	IGIAT
185	21Q75A0518	N SAI KALYANREDDY	INTERNET OF THINGS	IGIAT
186	21Q75A0519	PANDRANKI LOKESH	INTERNET OF THINGS	IGIAT
187	21Q75A0521	POTHALA NAVEEN	INTERNET OF THINGS	IGIAT
188	21Q75A0522	SAMBANGI RASAPPAGARI	INTERNET OF	IGIAT

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		HARIKRISHNA	THINGS	
189	21Q75A0523	SAMBANGI RASAPPAGARI SRINIVASA RAO	INTERNET OF THINGS	IGIAT
190	21Q75A0524	THOTA VIJAYA	INTERNET OF THINGS	IGIAT
191	21Q75A0525	VANUMU GOWTHAM KUMAR	INTERNET OF THINGS	IGIAT

HOD, CSE

Head of the Department
Computer Science and Engineering
AVANTHI INSTITUTE OF ENGG. & TECH.
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Principal

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ABDUL SHAZEEYA

Successfully Completed Internship Program in

INTERNET OF THINGS (IOT)

From **28-03-2022 to 09-04-2022**

The following subject matters were covered in this training:

Definition and Architecture of IOT

IOT services and applications

Project requirements (H/W and S/W

How to design IOT applications

How to transfer data by
Wireless / Wired connectivity

Micro Controllers (Arduino uno/mega2560,
Rasberry-Pi, ARM), Real-time systems,
and embedded software

How to transfer data by Wireless /
Wired connectivity
Ipv4/Ipv6, Ethernet/GigE

Overview and Role of Storage in Cloud /
Server /Inhouse Storage

Case Study Of Big Data &
Hadoop Platforms

Visualization and interpretation
of Data

Authentication and
Computational Security for the IoT

Co-Ordinator

Director

Indo-German Institute of
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ANDRIPILLI CHANDRA SEKHAR

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ANGULURI GOPAL KRISHNA

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INTERNET OF THINGS (IOT)

From 28-03-2022 to 09-04-2022

The following subject matters were covered in this training:

Definition and Architecture of IOT

IOT services and applications

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Computational Security for the IoT

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BALAGA MOUNIKA

Successfully Completed Internship Program in

INTERNET OF THINGS (IOT)

From 28-03-2022 to 09-04-2022

The following subject matters were covered in this training:

- Definition and Architecture of IOT
- IOT services and applications
- Project requirements (H/W and S/W
- How to design IOT applications
- How to transfer data by Wireless / Wired connectivity
- Micro Controllers (Arduino uno/mega2560, Rasberry-Pi, ARM), Real-time systems, and embedded software

- How to transfer data by Wireless / Wired connectivity Ipv4/Ipv6, Ethernet/GigE
- Overview and Role of Storage in Cloud / Server /Inhouse Storage
- Case Study Of Big Data & Hadoop Platforms
- Visualization and interpretation of Data
- Authentication and Computational Security for the IoT

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BAMMIDI JAI SANKAR KUMAR

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INTERNET OF THINGS (IOT)

From 28-03-2022 to 09-04-2022

The following subject matters were covered in this training:

Definition and Architecture of IOT	How to transfer data by Wireless / Wired connectivity Ipv4/Ipv6, Ethernet/GigE
IOT services and applications	
Project requirements (H/W and S/W	Overview and Role of Storage in Cloud / Server /Inhouse Storage
How to design IOT applications	
How to transfer data by Wireless / Wired connectivity	Case Study Of Big Data & Hadoop Platforms
Micro Controllers (Arduino uno/mega2560, Rasberry-Pi, ARM), Real-time systems, and embedded software	Visualization and interpretation of Data
	Authentication and Computational Security for the IoT

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BHUSAYAVALASA ROHITH KUMAR

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INTERNET OF THINGS (IOT)

From **28-03-2022 to 09-04-2022**

The following subject matters were covered in this training:

Definition and Architecture of IOT

IOT services and applications

Project requirements (H/W and S/W

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Ipv4/Ipv6, Ethernet/GigE

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BILAL KHAN

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From 28-03-2022 to 09-04-2022

The following subject matters were covered in this training:

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How to transfer data by Wireless /
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Ipv4/Ipv6, Ethernet/GigE

Overview and Role of Storage in Cloud /
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Case Study Of Big Data &
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Visualization and interpretation
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Authentication and
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IOT services and applications	
Project requirements (H/W and S/W	Overview and Role of Storage in Cloud / Server /Inhouse Storage
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KANKANA HARISH

Successfully Completed Internship Program in

INTERNET OF THINGS (IOT)

From 28-03-2022 to 09-04-2022

The following subject matters were covered in this training:

Definition and Architecture of IOT

IOT services and applications

Project requirements (H/W and S/W

How to design IOT applications

How to transfer data by
Wireless / Wired connectivity

Micro Controllers (Arduino uno/mega2560,
Rasberry-Pi, ARM), Real-time systems,
and embedded software

How to transfer data by Wireless /
Wired connectivity
Ipv4/Ipv6, Ethernet/GigE

Overview and Role of Storage in Cloud /
Server /Inhouse Storage

Case Study Of Big Data &
Hadoop Platforms

Visualization and interpretation
of Data

Authentication and
Computational Security for the IoT

Co-Ordinator

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MARADANA SAI MOHITH

Successfully Completed Internship Program in

INTERNET OF THINGS (IOT)

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The following subject matters were covered in this training:

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MONGAM VENKAT RAVI TEJA

Successfully Completed Internship Program in

INTERNET OF THINGS (IOT)

From 28-03-2022 to 09-04-2022

The following subject matters were covered in this training:

Definition and Architecture of IOT

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MYLAPALLI APPALARAJU

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INTERNET OF THINGS (IOT)

From **28-03-2022 to 09-04-2022**

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NADIGATLA B V SAI DURGA PRASAD

Successfully Completed Internship Program in

INTERNET OF THINGS (IOT)

From 28-03-2022 to 09-04-2022

The following subject matters were covered in this training:

Definition and Architecture of IOT	How to transfer data by Wireless / Wired connectivity Ipv4/Ipv6, Ethernet/GigE
IOT services and applications	
Project requirements (H/W and S/W	Overview and Role of Storage in Cloud / Server /Inhouse Storage
How to design IOT applications	
How to transfer data by Wireless / Wired connectivity	Case Study Of Big Data & Hadoop Platforms
Micro Controllers (Arduino uno/mega2560, Rasberry-Pi, ARM), Real-time systems, and embedded software	Visualization and interpretation of Data Authentication and Computational Security for the IoT

Co-Ordinator

Director

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NEDUNURI KAVYA SRI

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INTERNET OF THINGS (IOT)

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The following subject matters were covered in this training:

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NEELI GOWTHAM

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The following subject matters were covered in this training:

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NEMALA MANIKANTA

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POTABATTULA DURGA

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The following subject matters were covered in this training:

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PULLAGORU AJAY KUMAR

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RAMINENI ISRAEL

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SAINI PUNEETH KRISHNA

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SIGIREDDI NAGA VENKATA SAI SIRISHA

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TELUKULA ROHITH

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VAJARAPU GIRIJA KUMARI

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INTERNET OF THINGS (IOT)

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VELCHURI NAGENDRA BABU

Successfully Completed Internship Program in

INTERNET OF THINGS (IOT)

From 28-03-2022 to 09-04-2022

The following subject matters were covered in this training:

Definition and Architecture of IOT

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VENKATA PAVAN CHARITESH NARRA

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INTERNET OF THINGS (IOT)

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PANDAVA CHARAN

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SIRUSOLLA VENKATA TEJA

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INTERNET OF THINGS (IOT)

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GONDU SURESH

Successfully Completed Internship Program in

INTERNET OF THINGS (IOT)

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The following subject matters were covered in this training:

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KORATANA SANTHAKUMARI

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The following subject matters were covered in this training:

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UPPALA SRAVYA

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SINKA DIVYA

Successfully Completed **Internship** Program in

INTERNET OF THINGS (IOT)

From **28-03-2022 to 09-04-2022**

The following subject matters were covered in this training:

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CHEEDI PAVAN KUMAR

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LABHALA DIVAKAR

Successfully Completed Internship Program in

INTERNET OF THINGS (IOT)

From 28-03-2022 to 09-04-2022

The following subject matters were covered in this training:

Definition and Architecture of IOT

IOT services and applications

Project requirements (H/W and S/W

How to design IOT applications

How to transfer data by
Wireless / Wired connectivity

Micro Controllers (Arduino uno/mega2560,
Rasberry-Pi, ARM), Real-time systems,
and embedded software

How to transfer data by Wireless /
Wired connectivity
Ipv4/Ipv6, Ethernet/GigE

Overview and Role of Storage in Cloud /
Server /Inhouse Storage

Case Study Of Big Data &
Hadoop Platforms

Visualization and interpretation
of Data

Authentication and
Computational Security for the IoT

Co-Ordinator

Director

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INDRAJEET SINGH YADAV

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BANTUBILLI SIVANI

Successfully Completed Internship Program in

INTERNET OF THINGS (IOT)

From 28-03-2022 to 09-04-2022

The following subject matters were covered in this training:

Definition and Architecture of IOT	How to transfer data by Wireless / Wired connectivity Ipv4/Ipv6, Ethernet/GigE
IOT services and applications	
Project requirements (H/W and S/W	Overview and Role of Storage in Cloud / Server /Inhouse Storage
How to design IOT applications	
How to transfer data by Wireless / Wired connectivity	Case Study Of Big Data & Hadoop Platforms
Micro Controllers (Arduino uno/mega2560, Rasberry-Pi, ARM), Real-time systems, and embedded software	Visualization and interpretation of Data
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MOHAMMAD NAEEMUDDIN

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BODROTHU VINEETHA

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BURIDI GIRIJESH

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CHALICHEEMA RAMAKRISHNA

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DUSI SAHITYALAKSHMI

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Micro Controllers (Arduino uno/mega2560, Rasberry-Pi, ARM), Real-time systems, and embedded software	Visualization and interpretation of Data Authentication and Computational Security for the IoT

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EMANDI TARUN TEJA

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ENDUVA LOKESWARA RAO

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GADI JAYA RAM

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GANASULA AISHWARYA

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GOKA KUSUMA

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INTERNET OF THINGS (IOT)

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GOKITA SRI VIDYA

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GOMPA MOUNICA

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GORLI SHARANYA

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KARRI CHITRA SWARUPA

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SEELA GAYATHRI

Successfully Completed **Internship** Program in

INTERNET OF THINGS (IOT)

From **28-03-2022 to 09-04-2022**

The following subject matters were covered in this training:

Definition and Architecture of IOT	How to transfer data by Wireless / Wired connectivity Ipv4/Ipv6, Ethernet/GigE
IOT services and applications	
Project requirements (H/W and S/W	Overview and Role of Storage in Cloud / Server /Inhouse Storage
How to design IOT applications	
How to transfer data by Wireless / Wired connectivity	Case Study Of Big Data & Hadoop Platforms
Micro Controllers (Arduino uno/mega2560, Rasberry-Pi, ARM), Real-time systems, and embedded software	Visualization and interpretation of Data
	Authentication and Computational Security for the IoT

Co-Ordinator

Director

Indo-German Institute of Advanced Technology

(A Joint Project of Govt. of Andhra Pradesh, Govt. of Germany and Gayatri Vidya Parishad)
Society registered in Andhra Pradesh vide Society No. : 1014 of 2008

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For Verification Visit : www.igiat.com

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SWETHA SREEE P

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INTERNET OF THINGS (IOT)

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BHANU SANKAR

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From 28-03-2022 to 09-04-2022

The following subject matters were covered in this training:

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IOT services and applications

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How to design IOT applications

How to transfer data by
Wireless / Wired connectivity

Micro Controllers (Arduino uno/mega2560,
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VARRE UMA SHANKAR

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YALLA JYOSHNIKA

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Y HEMA LATHA

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ADHIKARI KARTHIK

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CHIRIKI NAVEEN

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Co-Ordinator

Director

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NOOKA PRIYANKA

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BALLANKI SAI

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PINNINTI SANDEEP NAIDU

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B ABHISHEK VARMA

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SIVA RAMA KRISHNA

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BORRAMOUNIKA

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Director

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BUGATA ASWINI

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DASARI SRAVANI

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GORLE PRASAD

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Co-Ordinator   Director

Indo-German Institute of
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GORLE SNEHA

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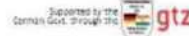
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GUDIYA KUMARI

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GULIPALLI HEMALATHA

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GUNTAPALLI CHAITANYA

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KALAMATA SHIVAJI

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KALLA GOWRI SANKAR

Successfully Completed Internship Program in

INTERNET OF THINGS (IOT)

From 28-03-2022 to 09-04-2022

The following subject matters were covered in this training:

Definition and Architecture of IOT	How to transfer data by Wireless / Wired connectivity Ipv4/Ipv6, Ethernet/GigE
IOT services and applications	
Project requirements (H/W and S/W	Overview and Role of Storage in Cloud / Server /Inhouse Storage
How to design IOT applications	
How to transfer data by Wireless / Wired connectivity	Case Study Of Big Data & Hadoop Platforms
Micro Controllers (Arduino uno/mega2560, Rasberry-Pi, ARM), Real-time systems, and embedded software	Visualization and interpretation of Data
	Authentication and Computational Security for the IoT

Co-Ordinator

Director

Indo-German Institute of Advanced Technology

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K PRAMOD KUMAR

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INTERNET OF THINGS (IOT)

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The following subject matters were covered in this training:

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How to transfer data by Wireless / Wired connectivity

Micro Controllers (Arduino uno/mega2560, Rasberry-Pi, ARM), Real-time systems, and embedded software

How to transfer data by Wireless / Wired connectivity Ipv4/Ipv6, Ethernet/GigE

Overview and Role of Storage in Cloud / Server /Inhouse Storage

Case Study Of Big Data & Hadoop Platforms

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KANITHI TEJASRI

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SAIPRASANNA

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The following subject matters were covered in this training:

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IOT services and applications

Project requirements (H/W and S/W

How to design IOT applications

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How to transfer data by Wireless /
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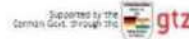
From **28-03-2022 to 09-04-2022**

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KILLARIBHARGAVI

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KURAKULA ASWINI

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MERUVU LIKITH

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METTA MOUNIKA

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MUSIDIPALLI MOHINI

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How to design IOT applications	
How to transfer data by Wireless / Wired connectivity	Case Study Of Big Data & Hadoop Platforms
Micro Controllers (Arduino uno/mega2560, Rasberry-Pi, ARM), Real-time systems, and embedded software	Visualization and interpretation of Data Authentication and Computational Security for the IoT

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Director

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NALLI GANESH

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Authentication and
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N SIVASAI

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Micro Controllers (Arduino uno/mega2560, Rasberry-Pi, ARM), Real-time systems, and embedded software	Visualization and interpretation of Data
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PATHIPATI BHARGAV

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PODUGU PADMATEJA

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POTHUREDDI SANDEEP

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POTNURU GAYATRI

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SEERA PERUMAL BABU

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Micro Controllers (Arduino uno/mega2560, Rasberry-Pi, ARM), Real-time systems, and embedded software	Visualization and interpretation of Data
	Authentication and Computational Security for the IoT

Co-Ordinator

Director

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SRIVALLI CHINTHALI

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INTERNET OF THINGS (IOT)

From 28-03-2022 to 09-04-2022

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Definition and Architecture of IOT

IOT services and applications

Project requirements (H/W and S/W

How to design IOT applications

How to transfer data by
Wireless / Wired connectivity

Micro Controllers (Arduino uno/mega2560,
Rasberry-Pi, ARM), Real-time systems,
and embedded software

How to transfer data by Wireless /
Wired connectivity
Ipv4/Ipv6, Ethernet/GigE

Overview and Role of Storage in Cloud /
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V SATYA KRISHNA REDDY

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THYADI SOWMYA

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SREE MEGHANA

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BODDEDA THANUJA

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UDAY KIRAN

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GUDDHETI SAI

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MEDA UDAY KIRAN

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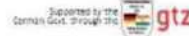
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Co-Ordinator

Director

Indo-German Institute of Advanced Technology

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SURYAVASUDEVA RAO

Successfully Completed Internship Program in

INTERNET OF THINGS (IOT)

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IOT services and applications	
Project requirements (H/W and S/W	Overview and Role of Storage in Cloud / Server /Inhouse Storage
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How to transfer data by Wireless / Wired connectivity	Case Study Of Big Data & Hadoop Platforms
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LAVANYA KUMAR

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POTHALA NAVEEN

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HARIKRISHNA

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SRINIVASA RAO

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THOTA VIJAYA

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AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

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NAAC "B++" Accredited Institute
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www.aietta.ac.in, principal@aietta.ac.in

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)

Admitted Batch: 2020   Academic Year: 2021-22

The II B.Tech students of Computer Science and Engineering (AI&ML) have undergone Internship training from 28.03.2022 to 09.04.2022.

S. No.	Regd. Number	Name of the student	Title of the Internship	Organization
1	20Q71A4201	AKULA VENUGOPAL	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
2	20Q71A4202	ANIMELLI SWARNA MYTHILI	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
3	20Q71A4203	B LAXMI NARASIMHA SATYA ABHISHEK	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
4	20Q71A4204	BADE TEJARAM	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
5	20Q71A4205	BATHULA SIRISHA KALYANI	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
6	20Q71A4206	BONANGI LAKSHMI NARAYANA	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
7	20Q71A4207	CHITRA LEELA KRISHNA SASTHA	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
8	20Q71A4208	DASUMAHANTHI MAITREYA PATNAIK	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
9	20Q71A4209	DEVAKIVADA LIKHITHA	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
10	20Q71A4210	DOKI PRANATHI	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
11	20Q71A4211	ELAPAKURTHY REVANTH	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
12	20Q71A4212	GEMBALI JAYARAM GUPTA	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
13	20Q71A4213	GORLE HEMANJALI	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
14	20Q71A4214	GUNDA RAVINDRA	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
15	20Q71A4215	GUNDUBOYINA GREESHMA SIRI	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
16	20Q71A4216	GURAJAPU SREEMANIKANTA	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
17	20Q71A4217	INTI VARSHINI	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
18	20Q71A4218	JAJIMOGGALA NAVYA TEJA	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
19	20Q71A4219	JAYANTHI SEERA	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED

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www.aietta.ac.in, principal@aietta.ac.in

20	20Q71A4220	KAKARLA NANDINI	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
21	20Q71A4221	KALLA JYOTHISH	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
22	20Q71A4222	KAMSU CHANDU SAI	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
23	20Q71A4223	KAPPALA UMA MAHESWARI	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
24	20Q71A4224	KEDARISETTY SUMANTH	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
25	20Q71A4225	KINTHADA SWARNALATHA	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
26	20Q71A4226	KOMMALAPATI DURGA SAI	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
27	20Q71A4227	LAKKAKULA PAVAN SAI KUMAR	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
28	20Q71A4228	MOHAMMAD FARHEEN	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
29	20Q71A4229	PALO RADHA VINODH	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
30	20Q71A4230	PAMU SRIDEVI	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
31	20Q71A4231	PEDAPUDI SANJAY KUMAR	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
32	20Q71A4232	POLAVARAPU DINESH KUMAR	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
33	20Q71A4233	POTNURU RAKESH	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
34	20Q71A4234	PUKKALLA VIRATBABU	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
35	20Q71A4235	SEETHANU RAJU	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
36	20Q71A4236	SHAIK NAZMA BHANU	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
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NAAC "B++" Accredited Institute
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www.aietta.ac.in, principal@aietta.ac.in

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
(DATA SCIENCE)

Admitted Batch: 2020   Academic Year: 2021-22

The II B.Tech students of Computer Science and Engineering (Data Science) have undergone Internship training from 28.03.2022 to 09.04.2022.

S. No.	Regd. Number	Name of the student	Title of the Internship	Organization
1	20Q71A4401	ABHIRAM NALLA	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
2	20Q71A4402	ALLADA HARSHAVARDHAN	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
3	20Q71A4403	AMARAPINI SREE NAGA GEETHIKA	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
4	20Q71A4404	BADA SAI DINESH KUMAR	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
5	20Q71A4406	BOTCHA PRADEEP KUMAR	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
6	20Q71A4407	BOTCHA SIVA SANKAR	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
7	20Q71A4408	CHARAKANA PURUSHOTHAM NAIDU	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
8	20Q71A4409	CHAULAPALLI SRIHARSHA	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
9	20Q71A4410	DHARMAVARAPU ANUDEEP	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
10	20Q71A4411	DHARMAVARAPU DINESH KUMAR	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
11	20Q71A4412	GEDDA SUPRIYA	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
12	20Q71A4413	GHISING PADMA LAMA	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
13	20Q71A4414	GULIVINDALA HYMAVATHI	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
14	20Q71A4415	K NAGA DURGA KAVYA SRI	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
15	20Q71A4416	KASULA SAI LAKSHMI SHREYA	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
16	20Q71A4417	LODAGALA TEJA	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
17	20Q71A4418	MAHAMMAD HASEENA BEGUM	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
18	20Q71A4419	MAJHI SARASWATHI	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
19	20Q71A4420	MIGADA TULASI PRASAD	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED

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20	20Q71A4421	MUDDADA JYOTHI KIRAN	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
21	20Q71A4422	MUDIYA KAVYA	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
22	20Q71A4423	NAGARAMPALLI GOVIND	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
23	20Q71A4424	NEERUKONDA DHANALAKSHMI	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
24	20Q71A4425	PATNANA VASAVI	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
25	20Q71A4426	PRASANTA KUMAR MOHANTY .	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED .
26	20Q71A4427	RATNALA MANASA	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
27	20Q71A4428	RUSYASRUNGA HIMAMSU	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
28	20Q71A4429	SAHU MAHESH	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
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32	20Q71A4433	LAVANYA SEEPANA	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
33	20Q71A4434	S GNANA RADHA PRASANNA RAMALAKSHMI	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
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44	20Q71A4447	RAVVA DEEPIKA	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
45	20Q71A4448	SRIGAKULAPU V P S M SYAM PRASAD	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
46	20Q71A4449	VANAPALLI PRIYANKA	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
47	20Q71A4450	VOLLA DEEPIKA	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
48	20Q71A4451	YEDIDA SATYA SURYA SAI HANUMAN	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
49	20Q71A4452	KATAJURI BHUVANA SAI SRI	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
50	20Q71A4453	GURRAM DURGA PRASAD	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
51	21Q75A4401	PETHAKAMSETTY ANIL KUMAR	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
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53	21Q75A4403	KONA RAVI TEJA	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
54	21Q75A4404	GORRE JAYA KASI ANNAPURNESWAR	SERVERLESS COMPUTING	DATAPRO PVT. LIMITED
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from 28-03-2022 to 09-04-2022

RESOURCE PERSON
Datapro Computers PVT LTD

DIRECTOR

CERTIFICATE OF INTERNSHIP
TO WHOM IT MAY CONCERY

Awarded to Mr/Mrs. **MUGADA SAI TEJA**

for successful completion of Internship on

SERVERLESS COMPUTING

from 28-03-2022 to 09-04-2022

RESOURCE PERSON
Datapro Computers PVT LTD

DIRECTOR

datapro
EMPOWERING SKILLS

CERTIFICATE OF INTERNSHIP
TO WHOM IT MAY CONCERY

Awarded to Mr/Mrs. **KONA RAVI TEJA**

for successful completion of Internship on

SERVERLESS COMPUTING

from 28-03-2022 to 09-04-2022

RESOURCE PERSON
Datapro Computers PVT LTD

DIRECTOR

datapro
EMPOWERING SKILLS

CERTIFICATE OF INTERNSHIP
TO WHOM IT MAY CONCERY

Awarded to Mr/Mrs. **GORRE JAYA KASI ANNAPURNESWAR**
for successful completion of Internship on
SERVERLESS COMPUTING
from 28-03-2022 to 09-04-2022

RESOURCE PERSON
Datapro Computers PVT LTD

DIRECTOR

datapro
EMPOWERING SKILLS

CERTIFICATE OF INTERNSHIP
TO WHOM IT MAY CONCERY

Awarded to Mr/Mrs. **CHINTHAM SAIKUMAR**
for successful completion of Internship on
SERVERLESS COMPUTING
from 28-03-2022 to 09-04-2022

RESOURCE PERSON
Datapro Computers PVT LTD

DIRECTOR

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Admitted batch: 2019   **Academic Year: 2021-22**

The III B.Tech students of electrical and electronics engineering have undergone internship training program from 10/02/2022 to 24/02/2022.

S. No.	Roll Number	Name of the Student	Name of the Internship	Organization
1	19Q71A0203	CHANDAKA SAI PRIYA	Electric Vehicles	VIHAAN ELECTRIX
2	19Q71A0204	DARLA VENKATESH	Electric Vehicles	VIHAAN ELECTRIX
3	19Q71A0205	DOMMETI VENKATA LAXMAN	Electric Vehicles	VIHAAN ELECTRIX
4	19Q71A0206	INDRAGANTI SUDHEER	Electric Vehicles	VIHAAN ELECTRIX
5	19Q71A0208	MAHANTHI ANANDA RAO	Electric Vehicles	VIHAAN ELECTRIX
6	19Q71A0209	MUVVALA DINESH	Electric Vehicles	VIHAAN ELECTRIX
7	19Q71A0210	PALAPARTHI VENKATA NAGENDRA	Electric Vehicles	VIHAAN ELECTRIX
8	19Q71A0211	PAMU SURESH	Electric Vehicles	VIHAAN ELECTRIX
9	19Q71A0212	SADARAM MOHAN KIREETI	Electric Vehicles	VIHAAN ELECTRIX
10	19Q71A0214	YELAGADA MANIKANTA	Electric Vehicles	VIHAAN ELECTRIX
11	19Q71A0215	MARADA HARIKA REDDY	Electric Vehicles	VIHAAN ELECTRIX
12	20Q75A0201	ADAVIPALLI ASHISH	Electric Vehicles	VIHAAN ELECTRIX
13	20Q75A0202	A. RANJITH KUMAR	Electric Vehicles	VIHAAN ELECTRIX
14	20Q75A0203	BAVIRISETTY NEELIMA	Electric Vehicles	VIHAAN ELECTRIX
15	20Q75A0204	GEDALA JOSEPH THAMBI	Electric Vehicles	VIHAAN ELECTRIX
16	20Q75A0205	G. RAJA RATNA KUMAR	Electric Vehicles	VIHAAN ELECTRIX
17	20Q75A0206	G. PRASANNA KUMAR	Electric Vehicles	VIHAAN ELECTRIX
18	20Q75A0207	KALLURI JAGADEESH	Electric Vehicles	VIHAAN ELECTRIX
19	20Q75A0208	K. LAXMAN RAVI TEJA	Electric Vehicles	VIHAAN ELECTRIX
20	20Q75A0209	K. ESWARA RAO	Electric Vehicles	VIHAAN ELECTRIX
21	20Q75A0210	KARRI PAVAN KUMAR	Electric Vehicles	VIHAAN ELECTRIX
22	20Q75A0211	K VASU SAI PRASAD	Electric Vehicles	VIHAAN ELECTRIX
23	20Q75A0212	L. SURYA KUMAR	Electric Vehicles	VIHAAN ELECTRIX
24	20Q75A0213	M. SAI CHANDINI	Electric Vehicles	VIHAAN ELECTRIX
25	20Q75A0214	N SATISH DUNGALA	Electric Vehicles	VIHAAN ELECTRIX

Avanthi Institute of Engineering and Technology

26	20Q75A0215	PILLA VENKATESH	Electric Vehicles	VIHAAN ELECTRIX
27	20Q75A0216	R. DILEEP SANKAR	Electric Vehicles	VIHAAN ELECTRIX
28	20Q75A0217	TANDLE VASANTHI	Electric Vehicles	VIHAAN ELECTRIX
29	20Q75A0218	THOTA DINESH	Electric Vehicles	VIHAAN ELECTRIX
30	20Q75A0219	THOKALA SAITHARUN	Electric Vehicles	VIHAAN ELECTRIX
31	20Q75A0220	VANGA DEEPAK	Electric Vehicles	VIHAAN ELECTRIX
32	20Q75A0221	V. BHASKARA RAO	Electric Vehicles	VIHAAN ELECTRIX
33	20Q75A0222	V. P. DURGA PRASAD	Electric Vehicles	VIHAAN ELECTRIX
34	20Q75A0223	Y DILEEP KUMAR	Electric Vehicles	VIHAAN ELECTRIX
35	20Q75A0224	KOLA GANESH	Electric Vehicles	VIHAAN ELECTRIX
36	20Q75A0225	VEMULA VENKATESH	Electric Vehicles	VIHAAN ELECTRIX
37	20Q75A0226	BOBBARI VASU	Electric Vehicles	VIHAAN ELECTRIX
38	20Q75A0227	BORA PAVANKUMAR	Electric Vehicles	VIHAAN ELECTRIX
39	20Q75A0228	D. JASWANTH KUMAR	Electric Vehicles	VIHAAN ELECTRIX
40	20Q75A0229	GUDIVADA RAMYA	Electric Vehicles	VIHAAN ELECTRIX
41	20Q75A0230	K. PRASANNA KUMAR	Electric Vehicles	VIHAAN ELECTRIX
42	20Q75A0231	LENKA SURESH	Electric Vehicles	VIHAAN ELECTRIX
43	20Q75A0232	M. NARAYANA RAO	Electric Vehicles	VIHAAN ELECTRIX
44	20Q75A0233	PILLA NARENDRA	Electric Vehicles	VIHAAN ELECTRIX
45	20Q75A0234	ROBBI TARUN	Electric Vehicles	VIHAAN ELECTRIX
46	20Q75A0235	ROUTHU RAMKUMAR	Electric Vehicles	VIHAAN ELECTRIX
47	20Q75A0236	RAVI NAGENDRA	Electric Vehicles	VIHAAN ELECTRIX
48	20Q75A0237	SORNAPUDI BHARGAVI	Electric Vehicles	VIHAAN ELECTRIX
49	20Q75A0238	KOPPISETTI AKHIL	Electric Vehicles	VIHAAN ELECTRIX

PRINCIPAL

AVANTHI INSTITUTE OF ENGG. & TECH

Cherukupally (V), Chittivalasa (SAO)

Bhogapuram (M),

Vizianagaram (Dist.)-531162

HOD-EEE

Head of The Department

Department of Electrical and Electronics Engineering

Avanthi Institute of Engg. & Tech.

Cherukupally (V), Chittivalasa (SAO)

Bhogapuram (M), Vizianagaram(Dist)-531163

VIHAAN
ELECTRIX
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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that CHANDAKA SAI PRIYA
has completed his/her internship in the
ELECTRIC VEHICLES at **VIHAAN ELECTRIX,**
from **10.02.2022** to **24.02.2022**.
The following concepts were covered in the
internship program:

- EV Architecture, Battery Electric Vehicles,
  IC Engine/Electric Hybrid Vehicle.
- Assembling and dissembling of charger
  units in EVs (practical session).
- Technological and regulatory frameworks
  for EV charging stations.

We wish him/her all the best for his/her career.

FOUNDER OF VIHAN ELECTRIX

INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that **DARLA VENKATESH**

has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX**, from **10.02.2022** to **24.02.2022**.

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- EV Architecture, Battery Electric Vehicles, IC Engine/Electric Hybrid Vehicle.
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We wish him/her all the best for his/her career.

FOUNDER OF VIHAN ELECTRIX

VIHAAN
ELECTRIX
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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that DOMMETI VENKATA LAXMAN has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX,** from **10.02.2022** to **24.02.2022**.

The following concepts were covered in the internship program:

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We wish him/her all the best for his/her career.

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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that **INDRAGANTI SUDHEER** has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX**, from **10.02.2022** to **24.02.2022**.

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We wish him/her all the best for his/her career.

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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that MAHANTHI ANANDA RAO has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX**, from **10.02.2022** to **24.02.2022**.

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We wish him/her all the best for his/her career.

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ELECTRIX
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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that MUVVALA DINESH

has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX,** from **10.02.2022** to **24.02.2022**.

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We wish him/her all the best for his/her career.

Venkat Reddy

FOUNDER OF VIHAN ELECTRIX

INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that P VENKATA NAGENDRA has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX**, from **10.02.2022** to **24.02.2022**.

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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that PAMU SURESH
has completed his/her internship in the
ELECTRIC VEHICLES at **VIHAAN ELECTRIX**,
from **10.02.2022** to **24.02.2022**.
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We wish him/her all the best for his/her career.

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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that SADARAM MOHAN KIREETI has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX**, from **10.02.2022** to **24.02.2022**.

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We wish him/her all the best for his/her career.

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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that YELAGADA MANIKANTA
has completed his/her internship in the
ELECTRIC VEHICLES at **VIHAAN ELECTRIX**,
from **10.02.2022** to **24.02.2022**.
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internship program:

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We wish him/her all the best for his/her career.

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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that MARADA HARIKA REDDY
has completed his/her internship in the
ELECTRIC VEHICLES at **VIHAAN ELECTRIX**,
from **10.02.2022** to **24.02.2022**.
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We wish him/her all the best for his/her career.

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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that ADAVIPALLI ASHISH

has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX**, from **10.02.2022** to **24.02.2022**.

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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that ARINGI RANJITH KUMAR

has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX**, from **10.02.2022** to **24.02.2022**.

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We wish him/her all the best for his/her career.

FOUNDER OF VIHAN ELECTRIX

INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that BAVIRISETTY NEELIMA

has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX,** from **10.02.2022** to **24.02.2022.**

The following concepts were covered in the internship program:

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We wish him/her all the best for his/her career.

FOUNDER OF VIHAN ELECTRIX

INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that GEDALA JOSEPH THAMBI has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX,** from **10.02.2022** to **24.02.2022.**
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We wish him/her all the best for his/her career.

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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that G. RAJA RATNA KUMAR has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX**, from **10.02.2022** to **24.02.2022**.

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We wish him/her all the best for his/her career.

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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that G. PRASANNA KUMAR has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX**, from **10.02.2022** to **24.02.2022**.

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We wish him/her all the best for his/her career.

FOUNDER OF VIHAN ELECTRIX

INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that KALLURI JAGADEESH has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX**, from **10.02.2022** to **24.02.2022**.

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We wish him/her all the best for his/her career.

FOUNDER OF VIHAN ELECTRIX

INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that K. LAXMAN RAVI TEJA has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX**, from **10.02.2022** to **24.02.2022**.

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We wish him/her all the best for his/her career.

FOUNDER OF VIHAN ELECTRIX

INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that   K. ESWARA RAO

has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX**, from **10.02.2022** to **24.02.2022**.

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We wish him/her all the best for his/her career.

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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that KARRI PAVAN KUMAR

has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX**, from **10.02.2022** to **24.02.2022**.

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We wish him/her all the best for his/her career.

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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that KODI VASU SAI PRASAD

has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX,** from **10.02.2022** to **24.02.2022.**

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We wish him/her all the best for his/her career.

FOUNDER OF VIHAN ELECTRIX

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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that LOKARAPU SURYA

has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX**, from **10.02.2022** to **24.02.2022**.

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We wish him/her all the best for his/her career.

FOUNDER OF VIHAN ELECTRIX

INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that M. SAI CHANDINI
has completed his/her internship in the
ELECTRIC VEHICLES at **VIHAAN ELECTRIX**,
from **10.02.2022** to **24.02.2022**.

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We wish him/her all the best for his/her career.

FOUNDER OF VIHAN ELECTRIX

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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that NAGA SATISH DUNGALA
has completed his/her internship in the
ELECTRIC VEHICLES at **VIHAAN ELECTRIX**,
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We wish him/her all the best for his/her career.

FOUNDER OF VIHAN ELECTRIX

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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that PILLA VENKATESH

has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX**, from **10.02.2022** to **24.02.2022**.

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We wish him/her all the best for his/her career.

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VIHAAN
ELECTRIX
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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that RAPETI DILEEP SANKAR has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX**, from **10.02.2022** to **24.02.2022**.

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We wish him/her all the best for his/her career.

FOUNDER OF VIHAN ELECTRIX

VIHAAN
ELECTRIX
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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that TANDLE VASANTHI

has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX**, from **10.02.2022** to **24.02.2022**.

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We wish him/her all the best for his/her career.

[signature]

FOUNDER OF VIHAN ELECTRIX

INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that THOTA DINESH has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX**, from **10.02.2022** to **24.02.2022**.

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FOUNDER OF VIHAN ELECTRIX

INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that THOKALA SAITHARUN has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX**, from **10.02.2022** to **24.02.2022**.

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FOUNDER OF VIHAN ELECTRIX

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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that VANGA DEEPAK

has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX**, from **10.02.2022** to **24.02.2022**.

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We wish him/her all the best for his/her career.

FOUNDER OF VIHAN ELECTRIX

VIHAAN
ELECTRIX
◄VE care for EV►

INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that **V. BHASKARA RAO**

has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX**, from **10.02.2022** to **24.02.2022**.

The following concepts were covered in the internship program:

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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that V. P. DURGA PRASAD has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX,** from **10.02.2022** to **24.02.2022**.

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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that YEDURU DILEEP KUMAR has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX**, from **10.02.2022** to **24.02.2022**.

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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that KOLA GANESH

has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX**, from **10.02.2022** to **24.02.2022**.

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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that **VEMULA VENKATESH**

has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX**, from **10.02.2022** to **24.02.2022**.

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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that **BOBBARI VASU**

has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX**, from **10.02.2022** to **24.02.2022**.

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This is to certify that BORA PAVANKUMAR
has completed his/her internship in the
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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that D. JASWANTH KUMAR
has completed his/her internship in the
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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that **GUDIVADA RAMYA**
has completed his/her internship in the
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To whomsoever it may concern

This is to certify that K. PRASANNA KUMAR

has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX**, from **10.02.2022** to **24.02.2022**.

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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that   LENKA SURESH

has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX,** from **10.02.2022** to **24.02.2022.**

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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that   M. NARAYANA RAO

has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX,** from **10.02.2022** to **24.02.2022.**

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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that   PILLA NARENDRA

has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX,** from **10.02.2022** to **24.02.2022.**

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This is to certify that   ROBBI TARUN

has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX,** from **10.02.2022** to **24.02.2022.**

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This is to certify that   ROUTHU RAMKUMAR

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This is to certify that RAVI NAGENDRA

has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX,** from **10.02.2022** to **24.02.2022.**

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INTERNSHIP CERTIFICATE

To whomsoever it may concern

This is to certify that   SORNAPUDI BHARGAVI

has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX,** from **10.02.2022** to **24.02.2022.**

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To whomsoever it may concern

This is to certify that KOPPISETTI AKHIL

has completed his/her internship in the **ELECTRIC VEHICLES** at **VIHAAN ELECTRIX**, from **10.02.2022** to **24.02.2022**.

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AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi, & Permanently Affiliated to J.N.T.U.K., Kakinada)
NAAC "B++" Accredited Institute
Cherukupally (Village), Near Tagarapuvalasa Bridge, Vizianagaram -531162.
www.aietta.ac.in, principal@aietta.ac.in

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Admitted batch: 2020   **Academic Year: 2021-22**

The II B.Tech students of electrical and electronics engineering have undergone internship training program from 10/02/2022 to 24/02/2022.

S. No.	Roll Number	Name of the Student	Name of the Internship	Organization
1	20Q71A0201	BIDDIKA VIJAY KUMAR	Mechatronics	Teck Team Solutions
2	20Q71A0202	BONGU VASUDEVA NAIDU	Mechatronics	Teck Team Solutions
3	20Q71A0204	CHAPA NAVEEN	Mechatronics	Teck Team Solutions
4	20Q71A0206	CHINTAPALLI SRAVALLIKA	Mechatronics	Teck Team Solutions
5	20Q71A0207	CHOKKAKULA TARUN	Mechatronics	Teck Team Solutions
6	20Q71A0208	DASARI VAMSHI	Mechatronics	Teck Team Solutions
7	20Q71A0209	DOKKARI RAVI	Mechatronics	Teck Team Solutions
8	20Q71A0210	GANDRETI AJAY KUMAR	Mechatronics	Teck Team Solutions
9	20Q71A0212	GORJI ABHINASH	Mechatronics	Teck Team Solutions
10	20Q71A0213	GUDIVADA SATYANARAYANA	Mechatronics	Teck Team Solutions
11	20Q71A0214	GUMMADI TARUNKUMAR	Mechatronics	Teck Team Solutions
12	20Q71A0215	GUNTREDDI LAKSHMANARAO	Mechatronics	Teck Team Solutions
13	20Q71A0217	ILLIPILLI SAI RAM	Mechatronics	Teck Team Solutions
14	20Q71A0218	JAGARAPU DHANUNJAYA	Mechatronics	Teck Team Solutions
15	20Q71A0219	JEERU LAKSHMIPRASANNA	Mechatronics	Teck Team Solutions
16	20Q71A0220	KARANAM PRAVEEN KUMAR	Mechatronics	Teck Team Solutions
17	20Q71A0221	KOMMOJU DEVI VARA PRASAD	Mechatronics	Teck Team Solutions
18	20Q71A0223	KORADA SNEHA	Mechatronics	Teck Team Solutions
19	20Q71A0225	LANDA RAJESWARI	Mechatronics	Teck Team Solutions
20	20Q71A0227	MADDI SNEHITHA	Mechatronics	Teck Team Solutions
21	20Q71A0228	MENTI LAKSHMANARAO	Mechatronics	Teck Team Solutions
22	20Q71A0229	POLNATI MANISHA	Mechatronics	Teck Team Solutions
23	20Q71A0230	POTNURU SAI PAVAN	Mechatronics	Teck Team Solutions
24	20Q71A0231	VADLAMUDI NANDINI	Mechatronics	Teck Team Solutions
25	20Q71A0232	RATNALA MOHAN	Mechatronics	Teck Team Solutions

26	20Q71A0233	SARIKA NEELIMA	Mechatronics	Teck Team Solutions
27	20Q71A0234	SURAVARAPU DURGA PRASAD	Mechatronics	Teck Team Solutions
28	20Q71A0235	TENNETI RAGAVENDRA	Mechatronics	Teck Team Solutions
29	20Q71A0236	THOTA SWETHA	Mechatronics	Teck Team Solutions
30	20Q71A0237	VANJALA SIVA KRISHNA	Mechatronics	Teck Team Solutions
31	20Q71A0238	VAVILAPALLI JYOTHI SWAROOP	Mechatronics	Teck Team Solutions
32	20Q71A0239	YENNINTI GOVARDHAN	Mechatronics	Teck Team Solutions
33	21Q75A0202	BODDETI AKASH	Mechatronics	Teck Team Solutions
34	21Q75A0203	BOJJA NITHIN SATYA KIRAN	Mechatronics	Teck Team Solutions
35	21Q75A0204	GAVVA SUNIL GOPI	Mechatronics	Teck Team Solutions
36	21Q75A0206	GORLI BALAJI	Mechatronics	Teck Team Solutions
37	21Q75A0207	KARRI ABHIRAM	Mechatronics	Teck Team Solutions
38	21Q75A0209	M. B. MURALI KRISHNA	Mechatronics	Teck Team Solutions
39	21Q75A0210	MALLA ASLESHA KUMAR	Mechatronics	Teck Team Solutions
40	21Q75A0211	MOHAMMAD SHABNAM	Mechatronics	Teck Team Solutions
41	21Q75A0212	PAIDI CHARANKUMAR	Mechatronics	Teck Team Solutions
42	21Q75A0213	P. GNANESWAR ROSHAN	Mechatronics	Teck Team Solutions
43	21Q75A0216	SAMMANGI SRAVANI	Mechatronics	Teck Team Solutions
44	21Q75A0217	S.NIKHILESH KUMAR	Mechatronics	Teck Team Solutions
45	21Q75A0219	T VENKATA SATYA PRAKASH	Mechatronics	Teck Team Solutions
46	21Q75A0220	VAJRAPU PAVANI	Mechatronics	Teck Team Solutions
47	21Q75A0221	YEDUVAKA YERNAIDU	Mechatronics	Teck Team Solutions
48	21Q75A0222	BONI SATISH	Mechatronics	Teck Team Solutions

PRINCIPAL

AVANTHI INSTITUTE OF ENGG. & TECH

Cherukupally (V), Chittivalasa (SAO)

Bhogapuram (M),

Vizianagaram (Dist.)-531162

HOD-EEE

Head of The Department

Department of Electrical and Electronics Engineering

Avanthi Institute of Engg. & Tech.

Cherukupally (V), Chittivalasa (SAO)

Bhogapuram (M), Vizianagaram 531 1

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

BIDDIKA VIJAY KUMAR

Successfully Completed Online Training Program in

'MECHATRONICS'

From 10th FEB 2022 to 24th FEB 2022

The following subject matters were covered in this program:

❖ **Introduction to Arduino .**

❖ **Animatronics**

❖ **Flex sensor**

❖ **Robots & hexapod**

❖ **Fabrication of hexapod**

❖ **Robotic arm**

❖ **Fabrication of Robotic Arm**

Co-Ordinator

Chief executive officer

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V I S A K H A P A T N A M

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DASARI VAMSHI

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JEERU LAKSHMIPRASANNA

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VISAKHAPATNAM

Internship *Certificate*

KARANAM PRAVEEN KUMAR

Successfully Completed Online Training Program in

'MECHATRONICS'

From 10th FEB 2022 to 24th FEB 2022

The following subject matters were covered in this program:

❖ **Introduction to Arduino .**

❖ **Animatronics**

❖ **Flex sensor**

❖ **Robots & hexapod**

❖ **Fabrication of hexapod**

❖ **Robotic arm**

❖ **Fabrication of Robotic Arm**

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

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VISAKHAPATNAM

Internship *Certificate*

KOMMOJU DEVI VARA PRASAD

Successfully Completed Online Training Program in

'MECHATRONICS'

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❖ Flex sensor

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

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V I S A K H A P A T N A M

Internship *Certificate*

KORADA SNEHA

Successfully Completed Online Training Program in

'MECHATRONICS'

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Co-Ordinator

Chief executive officer

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V I S A K H A P A T N A M

Internship *Certificate*

LANDA RAJESWARI

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Co–Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

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V I S A K H A P A T N A M

Internship *Certificate*

MADDI SNEHITHA

Successfully Completed Online Training Program in

'MECHATRONICS'

From 10th FEB 2022 to 24th FEB 2022

The following subject matters were covered in this program:

❖ **Introduction to Arduino** .

❖ **Animatronics**

❖ **Flex sensor**

❖ **Robots & hexapod**

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

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VISAKHAPATNAM

Internship *Certificate*

MENTI LAKSHMANARAO

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'MECHATRONICS'

From 10th FEB 2022 to 24th FEB 2022

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❖ **Animatronics**

❖ **Flex sensor**

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

POLNATI MANISHA

Successfully Completed Online Training Program in

'MECHATRONICS'

From 10th FEB 2022 to 24th FEB 2022

The following subject matters were covered in this program:

❖ **Introduction to Arduino** .

❖ **Animatronics**

❖ **Flex sensor**

❖ **Robots & hexapod**

❖ **Fabrication of hexapod**

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

POTNURU SAI PAVAN

Successfully Completed Online Training Program in

'MECHATRONICS'

From 10th FEB 2022 to 24th FEB 2022

The following subject matters were covered in this program:

❖ **Introduction to Arduino .**

❖ **Animatronics**

❖ **Flex sensor**

❖ **Robots & hexapod**

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

VADLAMUDI NANDINI

Successfully Completed Online Training Program in

'MECHATRONICS'

From 10th FEB 2022 to 24th FEB 2022

The following subject matters were covered in this program:

❖ Introduction to Arduino .

❖ Animatronics

❖ Flex sensor

❖ Robots & hexapod

❖ Fabrication of hexapod

❖ Robotic arm

❖ Fabrication of Robotic Arm

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

V I S A K H A P A T N A M

Internship *Certificate*

RATNALA MOHAN

Successfully Completed Online Training Program in

'MECHATRONICS'

From 10th FEB 2022 to 24th FEB 2022

The following subject matters were covered in this program:

- ❖ **Introduction to Arduino .**
- ❖ **Animatronics**
- ❖ **Flex sensor**
- ❖ **Robots & hexapod**
- ❖ **Fabrication of hexapod**
- ❖ **Robotic arm**
- ❖ **Fabrication of Robotic Arm**

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

V I S A K H A P A T N A M

Internship *Certificate*

SARIKA NEELIMA

Successfully Completed Online Training Program in

'MECHATRONICS'

From 10th FEB 2022 to 24th FEB 2022

The following subject matters were covered in this program:

❖ **Introduction to Arduino .**

❖ **Animatronics**

❖ **Flex sensor**

❖ **Robots & hexapod**

❖ **Fabrication of hexapod**

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

SURAVARAPU DURGA PRASAD

Successfully Completed Online Training Program in

'MECHATRONICS'

From 10th FEB 2022 to 24th FEB 2022

The following subject matters were covered in this program:

- ❖ Introduction to Arduino .
- ❖ Animatronics
- ❖ Flex sensor
- ❖ Robots & hexapod
- ❖ Fabrication of hexapod
- ❖ Robotic arm
- ❖ Fabrication of Robotic Arm

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

TENNETI RAGAVENDRA

Successfully Completed Online Training Program in

'MECHATRONICS'

From 10th FEB 2022 to 24th FEB 2022

The following subject matters were covered in this program:

- ❖ Introduction to Arduino .
- ❖ Animatronics
- ❖ Flex sensor
- ❖ Robots & hexapod
- ❖ Fabrication of hexapod
- ❖ Robotic arm
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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

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VISAKHAPATNAM

Internship *Certificate*

THOTA SWETHA

Successfully Completed Online Training Program in

'MECHATRONICS'

From 10th FEB 2022 to 24th FEB 2022

The following subject matters were covered in this program:

- ❖ **Introduction to Arduino .**
- ❖ **Animatronics**
- ❖ **Flex sensor**
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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

V I S A K H A P A T N A M

Internship *Certificate*

VANJALA SIVA KRISHNA

Successfully Completed Online Training Program in

'MECHATRONICS'

From 10th FEB 2022 to 24th FEB 2022

The following subject matters were covered in this program:

❖ Introduction to Arduino .

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❖ Flex sensor

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

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VISAKHAPATNAM

Internship *Certificate*

VAVILAPALLI JYOTHI SWAROOP

Successfully Completed Online Training Program in

'MECHATRONICS'

From 10th FEB 2022 to 24th FEB 2022

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❖ **Introduction to Arduino** .

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Co-Ordinator

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VISAKHAPATNAM

Internship *Certificate*

YENNINTI GOVARDHAN

Successfully Completed Online Training Program in

'MECHATRONICS'

From 10th FEB 2022 to 24th FEB 2022

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❖ Introduction to Arduino .

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Co-Ordinator

Chief executive officer

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V I S A K H A P A T N A M

Internship *Certificate*

BODDETI AKASH

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'MECHATRONICS'

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❖ **Introduction to Arduino .**

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VISAKHAPATNAM

Internship *Certificate*

BOJJA NITHIN SATYA KIRAN

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GAVVA SUNIL GOPI

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GORLI BALAJI

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KARRI ABHIRAM

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MAJJI BALA MURALI KRISHNA

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MALLA ASLESHA KUMAR

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MOHAMMAD SHABNAM

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PAIDI CHARANKUMAR

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Co-Ordinator

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VISAKHAPATNAM

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SAMMANGI SRAVANI

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SREEDHARALA NIKHILESH KUMAR

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VAJRAPU PAVANI

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

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VISAKHAPATNAM

Internship *Certificate*

YEDUVAKA YERNAIDU

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'MECHATRONICS'

From 10th FEB 2022 to 24th FEB 2022

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- ❖ Flex sensor
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- ❖ Fabrication of hexapod
- ❖ Robotic arm
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Co-Ordinator

Chief executive officer

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VISAKHAPATNAM

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BONI SATISH

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'MECHATRONICS'

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❖ Fabrication of hexapod

❖ Robotic arm

❖ Fabrication of Robotic Arm

Co-Ordinator

Chief executive officer

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi, & Permanently Affiliated to J.N.T.U.K., Kakinada)
NAAC "B++" Accredited Institute
Cherukupally (Village), Near Tagarapuvalasa Bridge, Vizianagaram -531162.
www.aietta.ac.in, principal@aietta.ac.in

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Admitted batch: 2021   **Academic Year: 2021-22**

The I B.Tech students of electrical and electronics engineering have undergone internship training program from 11/04/2022 to 25/04/2022.

S. No.	Roll Number	Name of the Student	Name of the Internship	Organization
1	21Q71A0201	BODDU KALYANI	Hardware And Networking	Data Pro Computers Pvt.Ltd
2	21Q71A0202	KALAVALAPALLI JASHMA	Hardware And Networking	Data Pro Computers Pvt.Ltd
3	21Q71A0203	KONDAPU LOKESH	Hardware And Networking	Data Pro Computers Pvt.Ltd
4	21Q71A0204	LATCHIREDDY SRUTHI PAVANI	Hardware And Networking	Data Pro Computers Pvt.Ltd
5	21Q71A0205	MUTYALA DEVIKA BHAVANI	Hardware And Networking	Data Pro Computers Pvt.Ltd
6	21Q71A0207	PAIDI KIRAN KUMAR	Hardware And Networking	Data Pro Computers Pvt.Ltd
7	21Q71A0208	PALEPU PAVANI	Hardware And Networking	Data Pro Computers Pvt.Ltd
8	21Q71A0209	PILLA CHANDRA MOULI	Hardware And Networking	Data Pro Computers Pvt.Ltd
9	21Q71A0210	PONNAMANDA KHYATHI	Hardware And Networking	Data Pro Computers Pvt.Ltd
10	21Q71A0211	REDDI SOMESWARARAO	Hardware And Networking	Data Pro Computers Pvt.Ltd

PRINCIPAL
AVANTHI INSTITUTE OF ENGG. & TECH
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M),
Vizianagaram (Dist.)-531162

HOD-EEE

Head of The Department
Department of Electrical and Electronics Engineering
Avanthi Institute of Engg. & Tech.
Cherukupally (V), Chittivalasa (SAO)
Bhogapuram (M), Vizianagaram(Dist 531 o3

Avanthi Institute of Engineering and Technology

datapro
EMPOWERING SKILLS

CERTIFICATE OF INTERNSHIP
TO WHOM IT MAY CONCERN

Awarded to Mr/Mrs. BODDU KALYANI
For Successful Completion of Internship on
Hardware and Networking
from 11/04/2022 To 25/04/2022

RESOURCE PERSON
Datapro Computers PVT LTD

DIRECTOR

dolapro®
EMPOWERING SKILLS

CERTIFICATE OF INTERNSHIP
TO WHOM IT MAY CONCERN

Awarded to Mr/Mrs. **KALAVALAPALLI JASHMA**
For Successful Completion of Internship on
Hardware and Networking
from **11/04/2022 To 25/04/2022**

RESOURCE PERSON
Datapro Computers PVT LTD

DIRECTOR

datapro
EMPOWERING SKILLS

CERTIFICATE OF INTERNSHIP
TO WHOM IT MAY CONCERN

Awarded to Mr/Mrs. KONDAPU LOKESH
For Successful Completion of Internship on
Hardware and Networking
from 11/04/2022 To 25/04/2022

RESOURCE PERSON
Datapro Computers PVT LTD

DIRECTOR

datapro
EMPOWERING SKILLS

CERTIFICATE OF INTERNSHIP
TO WHOM IT MAY CONCERN

Awarded to Mr/Mrs. LATCHIREDDY SRUTHI PAVANI
For Successful Completion of Internship on
Hardware and Networking
from 11/04/2022 To 25/04/2022

RESOURCE PERSON
Datapro Computers PVT LTD

DIRECTOR

datapro
EMPOWERING SKILLS

CERTIFICATE OF INTERNSHIP
TO WHOM IT MAY CONCERN

Awarded to Mr/Mrs. **MUTYALA DEVIKA BHAVANI**
For Successful Completion of Internship on
Hardware and Networking
from **11/04/2022 To 25/04/2022**

RESOURCE PERSON
Datapro Computers PVT LTD

DIRECTOR

datapro
EMPOWERING SKILLS

CERTIFICATE OF INTERNSHIP
TO WHOM IT MAY CONCERN

Awarded to Mr/Mrs. PAIDI KIRAN KUMAR
For Successful Completion of Internship on
Hardware and Networking
from 11/04/2022 To 25/04/2022

_____
RESOURCE PERSON
Datapro Computers PVT LTD

_____
DIRECTOR

![datapro EMPOWERING SKILLS]

CERTIFICATE OF INTERNSHIP
TO WHOM IT MAY CONCERN

Awarded to Mr/Mrs. **PALEPU PAVANI**

For Successful Completion of Internship on

Hardware and Networking

from **11/04/2022 To 25/04/2022**

RESOURCE PERSON
Datapro Computers PVT LTD

DIRECTOR

CERTIFICATE OF INTERNSHIP
TO WHOM IT MAY CONCERN

Awarded to Mr/Mrs. PILLA CHANDRA MOULI
For Successful Completion of Internship on
Hardware and Networking
from 11/04/2022 To 25/04/2022

RESOURCE PERSON
Datapro Computers PVT LTD

DIRECTOR

datapro
EMPOWERING SKILLS

CERTIFICATE OF INTERNSHIP
TO WHOM IT MAY CONCERN

Awarded to Mr/Mrs. **PONNAMANDA KHYATHI**
For Successful Completion of Internship on
Hardware and Networking
from **11/04/2022 To 25/04/2022**

RESOURCE PERSON
Datapro Computers PVT LTD

DIRECTOR

datapro
EMPOWERING SKILLS

CERTIFICATE OF INTERNSHIP
TO WHOM IT MAY CONCERN

Awarded to Mr/Mrs. REDDI SOMESWARARAO
For Successful Completion of Internship on
Hardware and Networking
from 11/04/2022 To 25/04/2022

RESOURCE PERSON
Datapro Computers PVT LTD

DIRECTOR

DEPARTMENT OF MECHANICAL ENGINEERING

Admitted batch: 2019   **Academic Year -2021-22**

The III B.Tech students of mechanical engineering have undergone internship training program

from 25/07/2021 to 23/08/2021

S.NO.	Roll No.	Name of the Student	Name of the Internship	Organization
1	19Q71A0301	AVALA HARI	CATIA	Indo German Institute of Advanced Technology
2	19Q71A0302	BADITHABOINA MANIKANTA	CATIA	Indo German Institute of Advanced Technology
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- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 23rd August 2021

Co-ordinator

Director

Indo-German Institute of Advanced Technology

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ABOTHULA SAI

Successfully Completed Training Program in

CATIA

From 25th July 2021 to 23rd August 2021

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
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- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 23rd August 2021

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MAKKA THARUNKUMAR

Successfully Completed Training Program in

CATIA

From 25th July 2021 to 23rd August 2021

The following subject matters were covered in this training:

- ❖ Sketcher
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Visakhapatnam, 23rd August 2021

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MOSA ROHIT

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Visakhapatnam, 23rd August 2021

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MUMMIDI MOHAN

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Visakhapatnam, 23rd August 2021

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VISAKHAPATNAM

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MUDDADA SAIBABU

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Visakhapatnam, 23rd August 2021

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NELLI ARAVIND

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Visakhapatnam, 23rd August 2021

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PERAPU VARA PRASAD

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Visakhapatnam, 23rd August 2021

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PUDI HARI KRISHNA

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Visakhapatnam, 23rd August 2021

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PUKKALLA SHANKARA RAO

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Visakhapatnam, 23rd August 2021

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RAGHUMANDA VENKATESH

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RAVVA VAMSI

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Visakhapatnam, 23rd August 2021

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REDDY MAHESH

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Visakhapatnam, 23rd August 2021

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RENAM SAI MANIKANTA

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Visakhapatnam, 23rd August 2021

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SAHUKARI CHARAN

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Visakhapatnam, 23rd August 2021

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Visakhapatnam, 23rd August 2021

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Visakhapatnam, 23rd August 2021

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SIMHADRI GNANESH

Successfully Completed Training Program in

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❖ Sketcher
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Visakhapatnam, 23rd August 2021

Co-ordinator

Director

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T.U.MAHESHWARA RAO

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Visakhapatnam, 23rd August 2021

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Vamsi Thyadi

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Visakhapatnam, 23rd August 2021

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TUPAKULA SAI SAMYUKTHA

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CATIA

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Visakhapatnam, 23rd August 2021

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UMMIDI VAMSI KRISHNA PRASAD

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CATIA

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Visakhapatnam, 23rd August 2021

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VANDILA MOHANARAO

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CATIA

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Visakhapatnam, 23rd August 2021

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VATHADA SWAROOP KUMAR

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Visakhapatnam, 23rd August 2021

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VEMPADA SIVA SATYA SAI

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Visakhapatnam, 23rd August 2021

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VOLETI PRAVEEEN KUMAR

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Visakhapatnam, 23rd August 2021

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GUMPA BHANUCHANDAR

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Visakhapatnam, 23rd August 2021

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KOPPARA SAI KUMAR

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Visakhapatnam, 23rd August 2021

Co-ordinator

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NAMMI NAGA JYOTHI SWAROOP

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Visakhapatnam, 23rd August 2021

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ADARI MANOHAR

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Visakhapatnam, 23rd August 2021

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ADDURU SAI KRISHNA

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AMBATI SATYANARAYANA

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Visakhapatnam, 23rd August 2021

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BADE RAJU

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Visakhapatnam, 23rd August 2021

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BALLA RAJU

Successfully Completed Training Program in

CATIA

From 25th July 2021 to 23rd August 2021

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 23rd August 2021

Co-ordinator

Director

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C. MADHAN MOHAN RAJU

Successfully Completed Training Program in

CATIA

From 25th July 2021 to 23rd August 2021

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 23rd August 2021

Co-ordinator

Director

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DAVALA CHANDRA SEKHAR

Successfully Completed Training Program in

CATIA

From 25th July 2021 to 23rd August 2021

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- ❖ Part Design
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Visakhapatnam, 23rd August 2021

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D.DURGA SAI PRASAD

Successfully Completed Training Program in

CATIA

From 25th July 2021 to 23rd August 2021

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- ❖ Sketcher
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Visakhapatnam, 23rd August 2021

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DEVARAPU ARUN KUMAR

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CATIA

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Visakhapatnam, 23rd August 2021

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DUPPALAPUDI SAI GANESH

Successfully Completed Training Program in

CATIA

From 25th July 2021 to 23rd August 2021

The following subject matters were covered in this training:

- ❖ Sketcher
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Visakhapatnam, 23rd August 2021

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DUVVADA SRAVAN

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Visakhapatnam, 23rd August 2021

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EJJADA RAVI KUMAR

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Visakhapatnam, 23rd August 2021

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GINNI MICHAYELU

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Visakhapatnam, 23rd August 2021

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G.VSATYA SANTHOSH SAI TEJA

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Visakhapatnam, 23rd August 2021

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GOLLANGI JAYANTH

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Visakhapatnam, 23rd August 2021

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GORLI VENKATAKAMESH

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Visakhapatnam, 23rd August 2021

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GUDE MOHAN

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Visakhapatnam, 23rd August 2021

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IRRI KANTHA RAO

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Visakhapatnam, 23rd August 2021

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Visakhapatnam, 23rd August 2021

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Visakhapatnam, 23rd August 2021

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KANNURI GANGA DORABABU

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Visakhapatnam, 23rd August 2021

Co-ordinator

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Visakhapatnam, 23rd August 2021

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KONKUPUDI DILEEP

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Visakhapatnam, 23rd August 2021

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KORUPOLU SHYAM PRASAD

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Visakhapatnam, 23rd August 2021

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KOSURI RAJKUMAR

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Visakhapatnam, 23rd August 2021

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KURIMINA APPARAO

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Visakhapatnam, 23rd August 2021

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LALAM RAMESH

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Visakhapatnam, 23rd August 2021

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MALLA NITHIN

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Visakhapatnam, 23rd August 2021

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MALLA PHANEENDRA

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MARISETTI SRINU

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CATIA

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Visakhapatnam, 23rd August 2021

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MEDISETTI PEDDINAIDU

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❖ Sketcher
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Visakhapatnam, 23rd August 2021

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MYLMAN CHANDU

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Visakhapatnam, 23rd August 2021

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Visakhapatnam, 23rd August 2021

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Visakhapatnam, 23rd August 2021

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PEDDIREDLA PAVAN

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Visakhapatnam, 23rd August 2021

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PILLA VENKATA SAI KUMAR

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Visakhapatnam, 23rd August 2021

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The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 23rd August 2021

Co-ordinator

Director

Indo-German Institute of Advanced Technology

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RALLAPETA NAVEEN

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RAM PRAKASH YADAGIRI

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RAPETI TRINADH VENKATA SATYA SAI

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BAGADI MURALI

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Visakhapatnam, 23rd August 2021

signature
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BEELA HEMANTH

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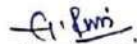## BODDU HEMA

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[signature]
Co-ordinator

[signature]
Director

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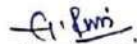Successfully Completed Training Program in

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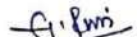Successfully Completed Training Program in

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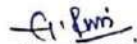Successfully Completed Training Program in

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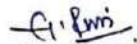## CATIA

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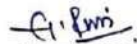Successfully Completed Training Program in

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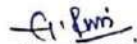## CATIA

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❖ Part Design

❖ Assembly Design

❖ Drafting

❖ Wire Frame & Surface Design

Visakhapatnam, 23rd August 2021

(signature)
Co-ordinator

(signature)
Director

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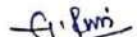Successfully Completed Training Program in
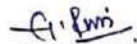
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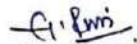Successfully Completed Training Program in

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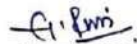Successfully Completed Training Program in

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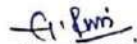Successfully Completed Training Program in

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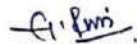
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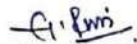
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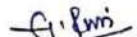Successfully Completed Training Program in

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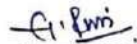Successfully Completed Training Program in

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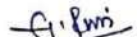Successfully Completed Training Program in

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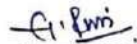Successfully Completed Training Program in

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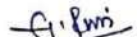Successfully Completed Training Program in

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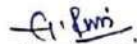Successfully Completed Training Program in

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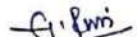Successfully Completed Training Program in

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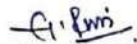Successfully Completed Training Program in

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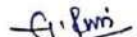Successfully Completed Training Program in

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DEPARTMENT OF MECHANICAL ENGINEERING

Admitted batch: 2020   **Academic Year -2021-22**

II BTECH -I Semester-Internship

The II B.Tech students of mechanical engineering have undergone internship training program

from 10/02/2022 to 24/02/2022

S.NO.	Roll No.	Name of the Student	Name of the internship	Organization
1	20Q71A0301	ADARI BHANU MURTHY	ANSYS	Indo German Institute of Advanced Technology
2	20 Q71A0302	ALLU TARUN	ANSYS	Indo German Institute of Advanced Technology
3	20Q71A0303	BATCHALA JAGADEESWARA RAO	ANSYS	Indo German Institute of Advanced Technology
4	20Q71A0305	BOISA YAGNA SANKAR NARAYANA	ANSYS	Indo German Institute of Advanced Technology
5	20Q71A0306	CHAPPA MANOHAR	ANSYS	Indo German Institute of Advanced Technology
6	20Q71A0307	CHINTALA BHUVAN SHANKAR	ANSYS	Indo German Institute of Advanced Technology
7	20Q71A0308	DURGAPRASAD BISAI	ANSYS	Indo German Institute of Advanced Technology
8	20Q71A0309	GANIVADA RAMAKRISHNA	ANSYS	Indo German Institute of Advanced Technology
9	20Q71A0310	GIDUTURI MOHAN KUMAR	ANSYS	Indo German Institute of Advanced Technology
10	20Q71A0312	KANDI KRANTHI KUMAR	ANSYS	Indo German Institute of Advanced Technology
11	20Q71A0313	KANITHI HARSHA VARDHAN NAIDU	ANSYS	Indo German Institute of Advanced Technology
12	20Q71A0314	KOLA TARUN	ANSYS	Indo German Institute of Advanced Technology
13	20Q71A0315	KORADA GANESH	ANSYS	Indo German Institute of Advanced Technology
14	20Q71A0317	KUNA MURALIKRISHNA	ANSYS	Indo German Institute of Advanced Technology
15	20Q71A0318	LANKALAPALLI SARATH CHANDRA	ANSYS	Indo German Institute of Advanced Technology
16	20Q71A0319	MADABATTULA SAI GANESH	ANSYS	Indo German Institute of Advanced Technology
17	20Q71A0320	MAMIDI VENKATA VIJAYA KUMAR	ANSYS	Indo German Institute of Advanced Technology
18	20Q71A0321	MUNJI TARUN	ANSYS	Indo German Institute of Advanced Technology
19	20Q71A0322	NADUPURI LAKSHMI VARA PRASAD	ANSYS	Indo German Institute of Advanced Technology

20	20Q71A0323	NAGIREDDY VENKATA SATOSH PRAVEEN REDDY	ANSYS	Indo German Institute of Advanced Technology
21	20Q71A0324	NAVEENKUMAR PAILA	ANSYS	Indo German Institute of Advanced Technology
22	20Q71A0325	NIDDANA HEMANTH	ANSYS	Indo German Institute of Advanced Technology
23	20Q71A0326	PAIDADA PAVAN KALYAN	ANSYS	Indo German Institute of Advanced Technology
24	20Q71A0327	PALLI SUNIL KUMAR	ANSYS	Indo German Institute of Advanced Technology
25	20Q71A0328	PANGA VENUGOPALARAO	ANSYS	Indo German Institute of Advanced Technology
26	20Q71A0329	PAVAN TEJA ADAPA	ANSYS	Indo German Institute of Advanced Technology
27	20Q71A0330	PINISETTI KOTESWARARAO	ANSYS	Indo German Institute of Advanced Technology
28	20Q71A0331	PRINCE ANTHONY CHRISTOPHER THOMPSON	ANSYS	Indo German Institute of Advanced Technology
29	20Q71A0332	PUTAMSETTI RAJESH	ANSYS	Indo German Institute of Advanced Technology
30	20Q71A0333	PYDI HAREESH	ANSYS	Indo German Institute of Advanced Technology
31	20Q71A0334	PYLA MOHAN	ANSYS	Indo German Institute of Advanced Technology
32	20Q71A0335	RAPAKA HARISH	ANSYS	Indo German Institute of Advanced Technology
33	20Q71A0336	SADAPU PAVAN KUMAR	ANSYS	Indo German Institute of Advanced Technology
34	20Q71A0337	SAMPARTHI SIVA	ANSYS	Indo German Institute of Advanced Technology
35	20Q71A0338	ALLU SUDHEER	ANSYS	Indo German Institute of Advanced Technology
36	20Q71A0340	SINGAMPALLI HARISH	ANSYS	Indo German Institute of Advanced Technology
37	20Q71A0341	SRUNGAVARAPU DORABABU	ANSYS	Indo German Institute of Advanced Technology
38	20Q71A0343	THENTU JAYAPRAKASH	ANSYS	Indo German Institute of Advanced Technology
39	20Q71A0344	TURPATI APPALA SRI RAMA KRISHNA	ANSYS	Indo German Institute of Advanced Technology
40	20Q71A0345	VOLETI AKHIL	ANSYS	Indo German Institute of Advanced Technology
41	20Q71A0346	ANAKAPALLI SAI VENKATA NAGENDRA	ANSYS	Indo German Institute of Advanced Technology
42	20Q71A0347	BANDI VAMSI	ANSYS	Indo German Institute of Advanced Technology
43	20Q71A0348	BEHARA BHARADWAJA PATNAIK	ANSYS	Indo German Institute of Advanced Technology
44	20Q71A0349	BILLA SEKHAR	ANSYS	Indo German Institute of Advanced Technology

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www.aietta.ac.in,   principal@aietta.ac.in

45	20Q71A0350	BODHA SAI THARUN	ANSYS	Indo German Institute of Advanced Technology
46	20Q71A0351	BONTHU SATISH	ANSYS	Indo German Institute of Advanced Technology
47	20Q71A0353	DASARI HARI	ANSYS	Indo German Institute of Advanced Technology
48	20Q71A0354	KARANAM BALAJI	ANSYS	Indo German Institute of Advanced Technology
49	20Q71A0355	KARRI GANAVARDHAN	ANSYS	Indo German Institute of Advanced Technology
50	20Q71A0356	KOILADA BHARGAV	ANSYS	Indo German Institute of Advanced Technology
51	20Q71A0357	KOLLI POOJITH SASHANK PRAMOD	ANSYS	Indo German Institute of Advanced Technology
52	20Q71A0358	KONA VAMSI KRISHNA	ANSYS	Indo German Institute of Advanced Technology
53	20Q71A0359	KONDRU TARUN KUMAR	ANSYS	Indo German Institute of Advanced Technology
54	20Q71A0360	KORIKANA DURGAPRASAD	ANSYS	Indo German Institute of Advanced Technology
55	20Q71A0361	MADAPALA DURYODHANA	ANSYS	Indo German Institute of Advanced Technology
56	20Q71A0362	MAHANTI PINNAM NAIDU	ANSYS	Indo German Institute of Advanced Technology
57	20Q71A0363	MENTI PAPARAO	ANSYS	Indo German Institute of Advanced Technology
58	20Q71A0364	MIDATANA ASHISH	ANSYS	Indo German Institute of Advanced Technology
59	20Q71A0365	OLLE SAI HARITH	ANSYS	Indo German Institute of Advanced Technology
60	20Q71A0366	POLAKI SAI DEEKSHIT	ANSYS	Indo German Institute of Advanced Technology
61	20Q71A0367	RAJANA VENKATA SATYA VASU	ANSYS	Indo German Institute of Advanced Technology
62	20Q71A0368	ROUTHU TIRUMALA PRASAD	ANSYS	Indo German Institute of Advanced Technology
63	20Q71A0369	SAKETI SHIVA KUMAR	ANSYS	Indo German Institute of Advanced Technology
64	20Q71A0370	SANKRANA SWAMY NAIDU	ANSYS	Indo German Institute of Advanced Technology
65	20Q71A0371	SARIPALLI SWAMI AYYAPPA	ANSYS	Indo German Institute of Advanced Technology
66	20Q71A0372	THUMPALA SEEMANTH	ANSYS	Indo German Institute of Advanced Technology
67	20Q71A0373	VALLE LOKESH NAIDU	ANSYS	Indo German Institute of Advanced Technology
68	20Q71A0374	VANDRANGI KARTHIK	ANSYS	Indo German Institute of Advanced Technology
69	20Q71A0375	VARRI SATYA DEV NAIDU	ANSYS	Indo German Institute of Advanced Technology

70	20Q71A0376	VASUPALLI JANAKI RAM	ANSYS	Indo German Institute of Advanced Technology
71	20Q71A0377	VELAGA SIVARAM	ANSYS	Indo German Institute of Advanced Technology
72	20Q71A0378	VOVALLAPILLI HEMANTH KUMAR	ANSYS	Indo German Institute of Advanced Technology
73	20Q71A0379	YERRA HARISH	ANSYS	Indo German Institute of Advanced Technology
74	20Q71A0380	KARRI SURESH	ANSYS	Indo German Institute of Advanced Technology
75	20Q71A0381	KOLAGANI BHANU PRAKASH	ANSYS	Indo German Institute of Advanced Technology
76	20Q71A0382	KANDIKATLA VAMSI	ANSYS	Indo German Institute of Advanced Technology

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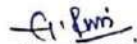
From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
- ❖ Wire Frame & Surface Design

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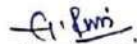**ALLU TARUN**

Successfully Completed Training Program in

ANSYS

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BATCHALA JAGADEESWARA RAO

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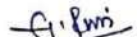
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ANSYS

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CHAPPA MANOHAR
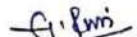
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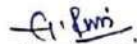
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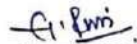## DURGAPRASAD BISAI

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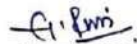## GANIVADA RAMAKRISHNA

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ANSYS

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Co-ordinator

Director

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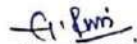## GIDUTURI MOHAN KUMAR

Successfully Completed Training Program in

ANSYS

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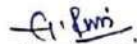## KANDI KRANTHI KUMAR

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❖ Drafting

❖ Wire Frame & Surface Design

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K. HARSHA VARDHAN NAIDU

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- ❖ Wire Frame & Surface Design

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L. SARATH CHANDRA

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MUNJI TARUN

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N. VENKATA SATOSH PRAVEEN REDDY

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Visakhapatnam, 24th Feb 2022

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❖ **Assembly Design**

❖ **Drafting**

❖ **Wire Frame & Surface Design**

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PAVAN TEJA ADAPA

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

Director

Indo-German Institute of Advanced Technology

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PINISETTI KOTESWARARAO

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

❖ Sketcher

❖ Part Design

❖ Assembly Design

❖ Drafting

❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

Director

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ANTHONY CHRISTOPHER THOMPSON

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

Director

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PYDI HAREESH

Successfully Completed Training Program in

ANSYS

From 10ᵗʰ Feb 2022 to 24ᵗʰ Feb 2022

The following subject matters were covered in this training:

❖ Sketcher

❖ Part Design

❖ Assembly Design

❖ Drafting

❖ Wire Frame & Surface Design

Visakhapatnam, 24ᵗʰ Feb 2022

Co-ordinator

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PYLA MOHAN

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ANSYS

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- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
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Visakhapatnam, 24th Feb 2022

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RAPAKA HARISH

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

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- ❖ Sketcher
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Visakhapatnam, 24th Feb 2022

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SADAPU PAVAN KUMAR

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ANSYS

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❖ Sketcher

❖ Part Design

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❖ Drafting

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Visakhapatnam, 24th Feb 2022

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SAMPARTHI SIVA

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Visakhapatnam, 24th Feb 2022

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ALLU SUDHEER

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

❖ Sketcher

❖ Part Design

❖ Assembly Design

❖ Drafting

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Visakhapatnam, 24th Feb 2022

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SINGAMPALLI HARISH

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ANSYS

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- ❖ Sketcher
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- ❖ Drafting
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Visakhapatnam, 24th Feb 2022

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SRUNGAVARAPU DORABABU

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ANSYS

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THENTU JAYAPRAKASH

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ANSYS

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T. APPALA SRI RAMA KRISHNA

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VOLETI AKHIL

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❖ Sketcher

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ANSYS

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BANDI VAMSI

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Visakhapatnam, 24th Feb 2022

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BEHARA BHARADWAJA PATNAIK

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Visakhapatnam, 24th Feb 2022

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BILLA SEKHAR

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ANSYS

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BODHA SAI THARUN

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ANSYS

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Visakhapatnam, 24th Feb 2022

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BONTHU SATISH

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ANSYS

From 10th Feb 2022 to 24th Feb 2022

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- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
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Visakhapatnam, 24th Feb 2022

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DASARI HARI

Successfully Completed Training Program in

ANSYS

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- ❖ Sketcher
- ❖ Part Design
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Visakhapatnam, 24th Feb 2022

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KARANAM BALAJI

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ANSYS

From 10th Feb 2022 to 24th Feb 2022

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- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
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- ❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

Director

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KARRI GANAVARDHAN

Successfully Completed Training Program in

ANSYS

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- ❖ Sketcher
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- ❖ Assembly Design
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Visakhapatnam, 24th Feb 2022

Co-ordinator

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KOILADA BHARGAV

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

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- ❖ Sketcher
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Visakhapatnam, 24th Feb 2022

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KOLLI POOJITH SASHANK PRAMOD

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ANSYS

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- ❖ Sketcher
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Visakhapatnam, 24th Feb 2022

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KONA VAMSI KRISHNA

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Visakhapatnam, 24th Feb 2022

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KONDRU TARUN KUMAR

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Visakhapatnam, 24th Feb 2022

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KORIKANA DURGAPRASAD

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Visakhapatnam, 24th Feb 2022

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From 10th Feb 2022 to 24th Feb 2022

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- ❖ Sketcher
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Visakhapatnam, 24th Feb 2022

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MAHANTI PINNAM NAIDU

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ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

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MENTI PAPARAO

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OLLE SAI HARITH

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POLAKI SAI DEEKSHIT

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RAJANA VENKATA SATYA VASU

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Director

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ROUTHU TIRUMALA PRASAD

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

Director

Indo-German Institute of Advanced Technology

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SAKETI SHIVA KUMAR

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

Director

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SANKRANA SWAMY NAIDU

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

Director

Indo-German Institute of Advanced Technology

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SARIPALLI SWAMI AYYAPPA

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

❖ Sketcher

❖ Part Design

❖ Assembly Design

❖ Drafting

❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

Director

Indo-German Institute of Advanced Technology

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THUMPALA SEEMANTH

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

Director

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VALLE LOKESH NAIDU

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

Director

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VANDRANGI KARTHIK

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

❖ Sketcher

❖ Part Design

❖ Assembly Design

❖ Drafting

❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

Director

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VARRI SATYA DEV NAIDU

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

Director

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VASUPALLI JANAKI RAM

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
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- ❖ Drafting
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Visakhapatnam, 24th Feb 2022

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VELAGA SIVARAM

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

❖ Sketcher

❖ Part Design

❖ Assembly Design

❖ Drafting

❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

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VOVALLAPILLI HEMANTH KUMAR

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

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- ❖ Sketcher
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Visakhapatnam, 24th Feb 2022

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YERRA HARISH

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

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KARRI SURESH

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ANSYS

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Visakhapatnam, 24th Feb 2022

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KOLAGANI BHANU PRAKASH

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

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❖ Sketcher

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Visakhapatnam, 24th Feb 2022

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KANDIKATLA VAMSI

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ANSYS

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Visakhapatnam, 24th Feb 2022

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AKKIREDDY KALYAN BABU

Successfully Completed Training Program in

ANSYS

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- ❖ Drafting
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Visakhapatnam, 24th Feb 2022

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ANKABATTULA LOKESH

Successfully Completed Training Program in

ANSYS

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- ❖ Sketcher
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Visakhapatnam, 24th Feb 2022

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BADE THARUN KUMAR REDDY

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ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

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BALAGA SAIRAM

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

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- ❖ Sketcher
- ❖ Part Design
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Visakhapatnam, 24th Feb 2022

Co-ordinator

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BANDI SAI RAVI KIRAN

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

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- ❖ Sketcher
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Visakhapatnam, 24th Feb 2022

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BANTUPALLI ROHIT

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

Director

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BETHA VAMSI

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

Director

Indo-German Institute of Advanced Technology

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BOYA KALYAN

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

Director

Indo-German Institute of Advanced Technology

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BUDDHARAJU DEEPAK VARMA

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

Director

Indo-German Institute of Advanced Technology

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BUDIREDDY SHANMUKH VINAY

Successfully Completed Training Program in

ANSYS

From 10ᵗʰ Feb 2022 to 24ᵗʰ Feb 2022

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 24ᵗʰ Feb 2022

Co-ordinator

Director

Indo-German Institute of Advanced Technology

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DEVA KUMAR KOPPALA

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

Director

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GUDELA VENKATESH

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

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GURRAMPALLI PREMKUMAR

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

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MEESALA JYOTHISWAROOP

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

Director

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KARNAKULA SATHEESH

Successfully Completed Training Program in

ANSYS

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- ❖ Sketcher
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Visakhapatnam, 24th Feb 2022

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KATTA SUBHASH

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

❖ Sketcher

❖ Part Design

❖ Assembly Design

❖ Drafting

❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

Director

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KOKKIRALA RAJ KUMAR

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
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Visakhapatnam, 24th Feb 2022

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MANTRABUDI NARESH

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

- ❖ Sketcher
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Visakhapatnam, 24th Feb 2022

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MASABATHUL TIRUPATHI RAO

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

❖ **Sketcher**

❖ **Part Design**

❖ **Assembly Design**

❖ **Drafting**

❖ **Wire Frame & Surface Design**

Visakhapatnam, 24th Feb 2022

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MEESALA RAVI KUMAR

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❖ Drafting

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Visakhapatnam, 24th Feb 2022

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MOHAMMED SOHAIL

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

❖ **Sketcher**

❖ **Part Design**

❖ **Assembly Design**

❖ **Drafting**

❖ **Wire Frame & Surface Design**

Visakhapatnam, 24th Feb 2022

Co-ordinator

Director

Indo-German Institute of Advanced Technology

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MORCHI SHANMUKHA

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

Director

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PANDURI HEMANTH KUMAR

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

Director

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PADAGALA DURGAPRASAD

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

- ❖ **Sketcher**
- ❖ **Part Design**
- ❖ **Assembly Design**
- ❖ **Drafting**
- ❖ **Wire Frame & Surface Design**

Visakhapatnam, 24th Feb 2022

Co-ordinator

Director

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PONNADA BHANU PRAKASH

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

- ❖ Sketcher
- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

Director

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SIRIKI BHARGAV

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ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

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- ❖ Part Design
- ❖ Assembly Design
- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

Director

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SUREDDY UDAY KUMAR

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

❖ Sketcher

❖ Part Design

❖ Assembly Design

❖ Drafting

❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

Director

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VANGAPANDU SANKARA RAO

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

- ❖ **Sketcher**
- ❖ **Part Design**
- ❖ **Assembly Design**
- ❖ **Drafting**
- ❖ **Wire Frame & Surface Design**

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VINDULA VENKATA KARTHIK

Successfully Completed Training Program in

ANSYS

From 10th Feb 2022 to 24th Feb 2022

The following subject matters were covered in this training:

❖ Sketcher

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❖ Assembly Design

❖ Drafting

❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

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TERLI GANESH

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- ❖ Drafting
- ❖ Wire Frame & Surface Design

Visakhapatnam, 24th Feb 2022

Co-ordinator

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- ❖ Drafting
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Visakhapatnam, 24th Feb 2022

Co-ordinator

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- ❖ Drafting
- ❖ Wire Frame & Surface Design

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ANSYS

From 10th Feb 2022 to 24th Feb 2022

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- ❖ Drafting
- ❖ Wire Frame & Surface Design

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CHALUMURI JAGADEESH

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- ❖ Drafting
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Successfully Completed Training Program in

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From 10th Feb 2022 to 24th Feb 2022

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www.aietta.ac.in, principal@aietta.ac.in

DEPARTMENT OF ELECTRONICS AND COMMUNICATIONS ENGINEERING

Admitted batch: 2019   **Academic Year: 2021-22**

The III B.Tech students of Electronics and Communication Engineering have under done internship training program from 14/02/2022 to 22/02/2022.

S.NO.	Roll No.	Name of the Student	Name of the Internship	Organization
1	19Q71A0401	Alithi Issak	Wireless Communication	Teck Team solutions
2	19Q71A0402	Adadi Soshan Raju	Wireless Communication	Teck Team solutions
3	19Q71A0403	Anapana Sharown	Wireless Communication	Teck Team solutions
4	19Q71A0404	Andhavarapu Mounika	Wireless Communication	Teck Team solutions
5	19Q71A0405	Ankit Kumar Mandal	Wireless Communication	Teck Team solutions
6	19Q71A0406	Ankith Beri	Wireless Communication	Teck Team solutions
7	19Q71A0407	Bailadugu Balaji	Wireless Communication	Teck Team solutions
8	19Q71A0408	Bangaru Kusuma	Wireless Communication	Teck Team solutions
9	19Q71A0409	Bantu Nani	Wireless Communication	Teck Team solutions
10	19Q71A0410	Bantupalli Jeevitha	Wireless Communication	Teck Team solutions
11	19Q71A0411	Basva Lakshmi Priya	Wireless Communication	Teck Team solutions
12	19Q71A0412	Bathina Manasa Yasaswini	Wireless Communication	Teck Team solutions
13	19Q71A0413	Bodapudi Kusuma Sri	Wireless Communication	Teck Team solutions
14	19Q71A0414	Boddeda Harshitha	Wireless Communication	Teck Team solutions
15	19Q71A0415	Bora Sai Chandra Reddy	Wireless Communication	Teck Team solutions
16	19Q71A0416	Botta Yasaswani Venkata Prasanna	Wireless Communication	Teck Team solutions
17	19Q71A0417	Bugatha Karthikeya	Wireless Communication	Teck Team solutions
18	19Q71A0418	Chadaram Lalitha	Wireless Communication	Teck Team solutions
19	19Q71A0419	Chandaka Bhavya	Wireless Communication	Teck Team solutions
20	19Q71A0420	Charan Kumar Boddi	Wireless Communication	Teck Team solutions
21	19Q71A0421	Cheedi Venkatesh	Wireless Communication	Teck Team solutions
22	19Q71A0423	Chitikela Vasavi Ganga	Wireless Communication	Teck Team solutions

Avanthi Institute of Engineering and Technology

23	19Q71A0424	Choppa Bhargavi	Wireless Communication	Teck Team solutions
24	19Q71A0425	Chukka Harish	Wireless Communication	Teck Team solutions
25	19Q71A0427	Done Sivaji	Wireless Communication	Teck Team solutions
26	19Q71A0428	Duppala Gowthami	Wireless Communication	Teck Team solutions
27	19Q71A0429	Edubilli Pavan	Wireless Communication	Teck Team solutions
28	19Q71A0431	G Dinesh	Wireless Communication	Teck Team solutions
29	19Q71A0432	Gadideesi Kiran Kumar	Wireless Communication	Teck Team solutions
30	19Q71A0433	Garbham Hari Krishna	Wireless Communication	Teck Team solutions
31	19Q71A0434	Gompa Sarath Kumar	Wireless Communication	Teck Team solutions
32	19Q71A0435	Gondesi Anil Reddy	Wireless Communication	Teck Team solutions
33	19Q71A0437	Jagani Siddhu	Wireless Communication	Teck Team solutions
34	19Q71A0438	Jagupilla Rakesh	Wireless Communication	Teck Team solutions
35	19Q71A0440	Kaalla Manju Latha	Wireless Communication	Teck Team solutions
36	19Q71A0441	Kadimisetti Vamsi	Wireless Communication	Teck Team solutions
37	19Q71A0442	Kalamati Sai Dinesh	Wireless Communication	Teck Team solutions
38	19Q71A0444	Sen Aayushee	Wireless Communication	Teck Team solutions
39	19Q71A0445	Karimelli Ankitha	Wireless Communication	Teck Team solutions
40	19Q71A0446	Karri Mounika	Wireless Communication	Teck Team solutions
41	19Q71A0447	Kasimkota Deekshitha	Wireless Communication	Teck Team solutions
42	19Q71A0449	Killamsetti Bhargavi	Wireless Communication	Teck Team solutions
43	19Q71A0450	Kondapalli Naveen Kumar	Wireless Communication	Teck Team solutions
44	19Q71A0451	Koppada Bhavani	Wireless Communication	Teck Team solutions
45	19Q71A0452	Kovvuri Manjusha	Wireless Communication	Teck Team solutions
46	19Q71A0453	Koyya Sailaja	Wireless Communication	Teck Team solutions
47	19Q71A0454	Kukkala Thanuja	Wireless Communication	Teck Team solutions
48	19Q71A0455	Kunda Gowri Kumar	Wireless Communication	Teck Team solutions
49	19Q71A0456	Kundatiri Sai Jaswanth	Wireless Communication	Teck Team solutions
50	19Q71A0457	Kundhu Sasikumar	Wireless Communication	Teck Team solutions
51	19Q71A0458	Lalam Yaswanth	Wireless Communication	Teck Team solutions

52	19Q71A0459	Madem Lakshminarayana	Wireless Communication	Teck Team solutions
53	19Q71A0460	Meesala Krishnavamsi	Wireless Communication	Teck Team solutions

III ECE-B				
54	19Q71A0461	Mindi Lokesh	Wireless Communication	Teck Team solutions
55	19Q71A0462	Mosya Vikash	Wireless Communication	Teck Team solutions
56	19Q71A0463	Muddada Shyamanth Kumar	Wireless Communication	Teck Team solutions
57	19Q71A0464	Mullapudi Pavanyashasree	Wireless Communication	Teck Team solutions
58	19Q71A0465	Munasa Tatababu	Wireless Communication	Teck Team solutions
59	19Q71A0466	Mutha Pradeep	Wireless Communication	Teck Team solutions
60	19Q71A0467	Mylipilli Ramakrishna	Wireless Communication	Teck Team solutions
61	19Q71A0468	Nakka Venkatesh	Wireless Communication	Teck Team solutions
62	19Q71A0469	Nammi Ravi	Wireless Communication	Teck Team solutions
63	19Q71A0470	Narala Sivanarayana	Wireless Communication	Teck Team solutions
64	19Q71A0471	Netada Balu	Wireless Communication	Teck Team solutions
65	19Q71A0472	Paila Sandeep	Wireless Communication	Teck Team solutions
66	19Q71A0473	Pakki Shyam Kumar	Wireless Communication	Teck Team solutions
67	19Q71A0474	Palavalasa Sai Sri Sarayu Narayana	Wireless Communication	Teck Team solutions
68	19Q71A0475	Palla Sai Teja	Wireless Communication	Teck Team solutions
69	19Q71A0476	Panduri Priyanka	Wireless Communication	Teck Team solutions
70	19Q71A0477	Patnala Poshini	Wireless Communication	Teck Team solutions
71	19Q71A0478	Patro Kiran Kumar	Wireless Communication	Teck Team solutions
72	19Q71A0479	Pedagadi Chandra Mouli	Wireless Communication	Teck Team solutions
73	19Q71A0480	Peddinti Sandhya	Wireless Communication	Teck Team solutions
74	19Q71A0482	Peethala Tharun Kumar	Wireless Communication	Teck Team solutions
75	19Q71A0486	Pyla Satyanarayana	Wireless Communication	Teck Team solutions
76	19Q71A0487	K Rahul	Wireless Communication	Teck Team solutions
77	19Q71A0488	Randhi Mohan Kishore	Wireless Communication	Teck Team solutions
78	19Q71A0489	Ravada Pavani	Wireless Communication	Teck Team solutions

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79	19Q71A0490	Reddi Purnima	Wireless Communication	Teck Team solutions
80	19Q71A0491	Sahukari Uday Kiran	Wireless Communication	Teck Team solutions
81	19Q71A0492	Sarampati Rohith	Wireless Communication	Teck Team solutions
82	19Q71A0493	Kandhi Vasantha	Wireless Communication	Teck Team solutions
83	19Q71A0494	Shaik Abdul Rial	Wireless Communication	Teck Team solutions
84	19Q71A0496	Somireddi Leela Prasad	Wireless Communication	Teck Team solutions
85	19Q71A0498	Tamarana Bhuvan Varshit	Wireless Communication	Teck Team solutions
86	19Q71A0499	Tenneti Sai Tharun	Wireless Communication	Teck Team solutions
87	19Q71A04A1	Turala Venkata Lakshmi	Wireless Communication	Teck Team solutions
88	19Q71A04A2	Velampudi Venkata Varun Prasad	Wireless Communication	Teck Team solutions
89	19Q71A04A3	Vipparthi Karthik Harshavardhan	Wireless Communication	Teck Team solutions
90	19Q71A04A4	Vuppada Vasudeva Reddy	Wireless Communication	Teck Team solutions
91	19Q71A04A5	Vuppala Kanaka Ramya Sri	Wireless Communication	Teck Team solutions
92	19Q71A04A6	Yaga Somendranath	Wireless Communication	Teck Team solutions
93	19Q71A04A7	Yellapu Sujatha	Wireless Communication	Teck Team solutions
94	19Q71A04A8	Gollapalli Nithin	Wireless Communication	Teck Team solutions
95	19Q71A04A9	Yedla Praveen	Wireless Communication	Teck Team solutions
96	19Q71A04B0	Kolli Sai Murali	Wireless Communication	Teck Team solutions
97	19Q71A04B1	Bammidi S S Sai Srujan	Wireless Communication	Teck Team solutions
98	19Q71A04B2	Kuruhuru Tejesh	Wireless Communication	Teck Team solutions
99	20Q75A0401	Bugatha Gowrinadh	Wireless Communication	Teck Team solutions
100	20Q75A0402	B Sai Ganesh	Wireless Communication	Teck Team solutions
101	20Q75A0403	Ch. Baby Bhuvana Sri	Wireless Communication	Teck Team solutions
102	20Q75A0404	Chinthamreddy Kruparani	Wireless Communication	Teck Team solutions
103	20Q75A0405	Gude Swetha	Wireless Communication	Teck Team solutions
104	20Q75A0406	Karri Gnana Pradeep	Wireless Communication	Teck Team solutions
105	20Q75A0407	Malasala Devi	Wireless Communication	Teck Team solutions

106	20Q75A0408	Medisetti Madhuri	Wireless Communication	Teck Team solutions
107	20Q75A0409	Panchadarla Deepthi	Wireless Communication	Teck Team solutions
108	20Q75A0410	Polavarapu Appalaraju	Wireless Communication	Teck Team solutions
109	20Q75A0411	Rahul Mahapatro	Wireless Communication	Teck Team solutions
110	20Q75A0412	S V R S Manikanta	Wireless Communication	Teck Team solutions
111	20Q75A0413	Simma Bhanu Prakash	Wireless Communication	Teck Team solutions

HOD-ECE

Head of the Department
Electronics & Communication Engineering
AVANTHI INSTITUTE OF ENGG. & TECH
Cherukupally (Vill),   Bhogapuram (M)
VIZIANAGARAM (DIST)

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ALITHI ISSAK

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

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Chief executive officer

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Internship *Certificate*

ADADI SOSHAN RAJU

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

ANAPANA SHAROWN

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

ANDHAVARAPU MOUNIKA

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

V I S A K H A P A T N A M

Internship *Certificate*

ANKIT KUMAR MANDAL

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

V I S A K H A P A T N A M

Internship *Certificate*

ANKITH BERI

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

BAILADUGU BALAJI

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

V I S A K H A P A T N A M

Internship *Certificate*

BANGARU KUSUMA

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

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VISAKHAPATNAM

Internship *Certificate*

BANTU NANI

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

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The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

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❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

BANTUPALLI JEEVITHA

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

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❖ Fundamental capacity of wireless channels

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Co-Ordinator

Chief executive officer

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VISAKHAPATNAM

Internship *Certificate*

BASVA LAKSHMI PRIYA

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'WIRELESS COMMUNICATION'

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❖ Fundamental capacity of wireless channels

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Co-Ordinator

Chief executive officer

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VISAKHAPATNAM

Internship *Certificate*

BATHINA MANASA YASASWINI

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'WIRELESS COMMUNICATION'

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Co-Ordinator

Chief executive officer

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V I S A K H A P A T N A M

Internship *Certificate*

BODAPUDI KUSUMA SRI

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Co-Ordinator

Chief executive officer

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VISAKHAPATNAM

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BODDEDA HARSHITHA

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'WIRELESS COMMUNICATION'

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Co-Ordinator

Chief executive officer

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VISAKHAPATNAM

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BORA SAI CHANDRA REDDY

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Co-Ordinator

Chief executive officer

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VISAKHAPATNAM

Internship *Certificate*

BOTTA YASASWANI VENKATA PRASANNA

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Chief executive officer

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VISAKHAPATNAM

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BUGATHA KARTHIKEYA

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VISAKHAPATNAM

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CHADARAM LALITHA

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CHANDAKA BHAVYA

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VISAKHAPATNAM

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CHARAN KUMAR BODDI

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V I S A K H A P A T N A M

Internship *Certificate*

CHEEDI VENKATESH

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Co-Ordinator

Chief executive officer

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VISAKHAPATNAM

Internship *Certificate*

CHITIKELA VASAVI GANGA

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CHOPPA BHARGAVI

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VISAKHAPATNAM

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CHUKKA HARISH

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

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VISAKHAPATNAM

Internship *Certificate*

DONE SIVAJI

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

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V I S A K H A P A T N A M

Internship *Certificate*

DUPPALA GOWTHAMI

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

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Co-Ordinator

Chief executive officer

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VISAKHAPATNAM

Internship *Certificate*

EDUBILLI PAVAN

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'WIRELESS COMMUNICATION'

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

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VISAKHAPATNAM

Internship *Certificate*

G DINESH

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

GADIDEESI KIRAN KUMAR

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

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❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co–Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

GARBHAM HARI KRISHNA

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

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VISAKHAPATNAM

Internship *Certificate*

GOMPA SARATH KUMAR

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

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VISAKHAPATNAM

Internship *Certificate*

GONDESI ANIL REDDY

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

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❖ Fundamental capacity of wireless channels

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

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VISAKHAPATNAM

Internship *Certificate*

JAGANI SIDDHU

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

JAGUPILLA RAKESH

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Co-Ordinator

Chief executive officer

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VISAKHAPATNAM

Internship *Certificate*

KAALLA MANJU LATHA

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Co-Ordinator

Chief executive officer

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V I S A K H A P A T N A M

Internship *Certificate*

KADIMISETTI VAMSI

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Co-Ordinator

Chief executive officer

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V I S A K H A P A T N A M

Internship *Certificate*

KALAMATI SAI DINESH

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Co-Ordinator

Chief executive officer

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VISAKHAPATNAM

Internship *Certificate*

SEN AAYUSHEE

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VISAKHAPATNAM

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KARIMELLI ANKITHA

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VISAKHAPATNAM

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KARRI MOUNIKA

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KASIMKOTA DEEKSHITHA

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KILLAMSETTI BHARGAVI

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KONDAPALLI NAVEEN KUMAR

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KOPPADA BHAVANI

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KOVVURI MANJUSHA

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KOYYA SAILAJA

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❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

KUKKALA THANUJA

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

KUNDA GOWRI KUMAR

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

KUNDATIRI SAI JASWANTH

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

KUNDHU SASIKUMAR

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

LALAM YASWANTH

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

MADEM LAKSHMINARAYANA

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

MEESALA KRISHNAVAMSI

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

V I S A K H A P A T N A M

Internship *Certificate*

MINDI LOKESH

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

MOSYA VIKASH

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

V I S A K H A P A T N A M

Internship *Certificate*

MUDDADA SHYAMANTH KUMAR

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

MULLAPUDI PAVANYASHASREE

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

MUNASA TATABABU

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

MUTHA PRADEEP

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

MYLIPILLI RAMAKRISHNA

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

NAKKA VENKATESH

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

NAMMI RAVI

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

NARALA SIVANARAYANA

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

V I S A K H A P A T N A M

Internship *Certificate*

NETADA BALU

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

PAILA SANDEEP

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

PAKKI SHYAM KUMAR

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

V I S A K H A P A T N A M

Internship *Certificate*

PALAVALASA SAI SRI SARAYU

NARAYANA

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

PALLA SAI TEJA

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

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VISAKHAPATNAM

Internship *Certificate*

PANDURI PRIYANKA

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

PATNALA POSHINI

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

PATRO KIRAN KUMAR

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

PEDAGADI CHANDRA MOULI

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

PEDDINTI SANDHYA

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

PEETHALA THARUN KUMAR

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

PYLA SATYANARAYANA

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

K RAHUL

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

RANDHI MOHAN KISHORE

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

RAVADA PAVANI

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

REDDI PURNIMA

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

SAHUKARI UDAY KIRAN

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

V I S A K H A P A T N A M

Internship *Certificate*

SARAMPATI ROHITH

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

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VISAKHAPATNAM

Internship *Certificate*

BUGATHA GOWRINADH

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

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VISAKHAPATNAM

Internship *Certificate*

BYLAPUDI SAI GANESH

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

GUDE SWETHA

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

MALASALA DEVI

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

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❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

POLAVARAPU APPALARAJU

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ Fundamental capacity of wireless channels

❖ Digital modulation and its performance in fading and intersymbol interference

❖ Techniques to combat fading including adaptive modulation, diversity, multiple antenna systems (MIMO)

❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

SIMMA BHANU PRAKASH

Successfully Completed Training Program in

'WIRELESS COMMUNICATION'

From 14th FEB 2022 to 22th FEB 2022

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❖ Multiuser system design issues such as multiple access, frequency reuse in cellular systems, and ad hoc wireless network design

Co-Ordinator

Chief executive officer

AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND COMMUNICATIONS ENGINEERING

Admitted batch: 2020　　　　　　　　　　　　　　**Academic Year: 2021-22**

The II B.Tech students of Electronics and Communication Engineering have under done internship training program from 14/02/2022 to 22/02/2022.

S.NO.	Roll No.	Name of the Student	Name of the Internship	Organization
1	20Q71A0401	Anupoju Sai Sujith	Hardware Design	Teck Team solutions
2	20Q71A0402	Anupoju Satya Aman	Hardware Design	Teck Team solutions
3	20Q71A0403	Balireddy Ravi Kiran	Hardware Design	Teck Team solutions
4	20Q71A0404	Bhogavalli Nanda Kishore Sai	Hardware Design	Teck Team solutions
5	20Q71A0405	Bodapati Jyostna Priya	Hardware Design	Teck Team solutions
6	20Q71A0406	Bonumaddi Ganesh	Hardware Design	Teck Team solutions
7	20Q71A0407	Botsa Swetha	Hardware Design	Teck Team solutions
8	20Q71A0408	Chitturi Tulasi	Hardware Design	Teck Team solutions
9	20Q71A0409	Dipti Behara	Hardware Design	Teck Team solutions
10	20Q71A0410	Doddi Venkatesh	Hardware Design	Teck Team solutions
11	20Q71A0411	Duda Deepak	Hardware Design	Teck Team solutions
12	20Q71A0412	Durga Madhavi Latha	Hardware Design	Teck Team solutions
13	20Q71A0413	Kusumanchi Vasavi	Hardware Design	Teck Team solutions
14	20Q71A0414	Gadu Eswara Rao	Hardware Design	Teck Team solutions
15	20Q71A0415	Gampa Rupesh Kumar	Hardware Design	Teck Team solutions
16	20Q71A0416	Gembali Bhavani	Hardware Design	Teck Team solutions
17	20Q71A0417	Gorla Venkata Ganapathi Vamsi Krishna	Hardware Design	Teck Team solutions
18	20Q71A0418	Koilada Murali	Hardware Design	Teck Team solutions
19	20Q71A0419	Jagana Vagdevi	Hardware Design	Teck Team solutions
20	20Q71A0420	Juttu Chaitanya	Hardware Design	Teck Team solutions
21	20Q71A0421	Kalepu Bala Ravi Teja	Hardware Design	Teck Team solutions
22	20Q71A0422	Kamana Venkata Sudheer	Hardware Design	Teck Team solutions
23	20Q71A0423	Seerapu Purushotham Reddy	Hardware Design	Teck Team solutions
24	20Q71A0424	Kemburu Dileep Kumar	Hardware Design	Teck Team solutions
25	20Q71A0425	Kola Leelakumar	Hardware Design	Teck Team solutions

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26	20Q71A0426	Koppusetti Revanth	Hardware Design	Teck Team solutions
27	20Q71A0428	Kuruhuru Kusuma Kumari	Hardware Design	Teck Team solutions
28	20Q71A0429	Labba Sowmya	Hardware Design	Teck Team solutions
29	20Q71A0430	Pothala Prasanna Kali	Hardware Design	Teck Team solutions
30	20Q71A0432	Matta Bharat Kumar	Hardware Design	Teck Team solutions
31	20Q71A0433	Murumulla Hemanth	Hardware Design	Teck Team solutions
32	20Q71A0435	Nallana Naveen	Hardware Design	Teck Team solutions
33	20Q71A0436	Vakkalagaddi Himabindu	Hardware Design	Teck Team solutions
34	20Q71A0437	Peddinti Vamsi Krishna	Hardware Design	Teck Team solutions
35	20Q71A0438	Pilli Yaswanth	Hardware Design	Teck Team solutions
36	20Q71A0439	Ravi Vamsi	Hardware Design	Teck Team solutions
37	20Q71A0440	Sadi Poorna Mani Kanta Sai	Hardware Design	Teck Team solutions
38	20Q71A0441	Sanapala Rana Prathap	Hardware Design	Teck Team solutions
39	20Q71A0442	Sharon Deena Reji	Hardware Design	Teck Team solutions
40	20Q71A0443	Paila Pallavi Reddy	Hardware Design	Teck Team solutions
41	20Q71A0444	Tangeti Alekhya	Hardware Design	Teck Team solutions
42	20Q71A0445	Ardhani Pavani	Hardware Design	Teck Team solutions
43	20Q71A0446	Valurouthu Umamahesh	Hardware Design	Teck Team solutions
44	20Q71A0447	Mugada Nagamani	Hardware Design	Teck Team solutions
45	20Q71A0448	Vuriti Vinay Kumar	Hardware Design	Teck Team solutions
46	20Q71A0449	Sunkara Roshini	Hardware Design	Teck Team solutions
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47	20Q71A0450	Thatraju Priyanka	Hardware Design	Teck Team solutions
48	20Q71A0451	Avala Madhava Krishna Yadav	Hardware Design	Teck Team solutions
49	20Q71A0452	Bobbili Aditya	Hardware Design	Teck Team solutions
50	20Q71A0453	Boddu Jyotshna	Hardware Design	Teck Team solutions
51	20Q71A0454	Bokka Sindhu	Hardware Design	Teck Team solutions
52	20Q71A0456	Botsa Alekhya	Hardware Design	Teck Team solutions
53	20Q71A0457	Dama Jahnavi	Hardware Design	Teck Team solutions
54	20Q71A0458	Dasari Gnaneswari	Hardware Design	Teck Team solutions
55	20Q71A0459	Dumpala Sudharshan	Hardware Design	Teck Team solutions
56	20Q71A0460	Gonugunta Venkata Sai	Hardware Design	Teck Team solutions

57	20Q71A0462	Koyya Shyam Kumar	Hardware Design	Teck Team solutions
58	20Q71A0463	Kuncha Yeswanth	Hardware Design	Teck Team solutions
59	20Q71A0464	Gaddipalli Gayatri Devi	Hardware Design	Teck Team solutions
60	20Q71A0465	Lokavarapu Venkata Gangadhar	Hardware Design	Teck Team solutions
61	20Q71A0466	Mahanthi Kusuma	Hardware Design	Teck Team solutions
62	20Q71A0467	Manyam Akhilesh	Hardware Design	Teck Team solutions
63	20Q71A0468	Matcha Renuka	Hardware Design	Teck Team solutions
64	20Q71A0469	Velduti Upendra	Hardware Design	Teck Team solutions
65	20Q71A0472	Pasagodugula Bhavani	Hardware Design	Teck Team solutions
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67	20Q71A0474	Pothala Padma	Hardware Design	Teck Team solutions
68	20Q71A0475	Pathivada Supriya	Hardware Design	Teck Team solutions
69	20Q71A0476	Pudi Bhavani	Hardware Design	Teck Team solutions
70	20Q71A0477	Rajana Thanusha	Hardware Design	Teck Team solutions
71	20Q71A0478	Randi Yasodha Kumari	Hardware Design	Teck Team solutions
72	20Q71A0479	Rapeti Vinod	Hardware Design	Teck Team solutions
73	20Q71A0480	Reddi Likhitha	Hardware Design	Teck Team solutions
74	20Q71A0481	Routhu Dinesh	Hardware Design	Teck Team solutions
75	20Q71A0482	Sambangi Bhargava Naidu	Hardware Design	Teck Team solutions
76	20Q71A0483	Samurotu Hemanthkumar	Hardware Design	Teck Team solutions
77	20Q71A0485	Shaik Basheer Baba	Hardware Design	Teck Team solutions
78	20Q71A0488	Talalu Santosh Kumar	Hardware Design	Teck Team solutions
79	20Q71A0489	Tankala Sai Swaroop	Hardware Design	Teck Team solutions
80	20Q71A0490	Vanjarapu Yeswanth Kumar	Hardware Design	Teck Team solutions
81	20Q71A0491	Vemulapalli Abhishek	Hardware Design	Teck Team solutions
82	20Q71A0493	Adari Kesava Raju Naidu	Hardware Design	Teck Team solutions
83	21Q75A0401	Chandaka Tejeswara Rao	Hardware Design	Teck Team solutions
84	21Q75A0402	Donga Vamsi Chandra Sekhar	Hardware Design	Teck Team solutions
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89	21Q75A0408	Meesala Bhargav	Hardware Design	Teck Team solutions
90	21Q75A0409	Nagubilly Navya Kanaka Ratnam	Hardware Design	Teck Team solutions
91	21Q75A0410	Nekkala Deepika	Hardware Design	Teck Team solutions
92	21Q75A0411	Pragada Venkata Sai Rohith	Hardware Design	Teck Team solutions
93	21Q75A0412	Shinagam Lokesh	Hardware Design	Teck Team solutions
94	21Q75A0414	Vandrasi Bhargavi	Hardware Design	Teck Team solutions
95	21Q75A0415	Abbireddy Sailakshmi Saranya	Hardware Design	Teck Team solutions
96	21Q75A0416	Lokarapu Ajay	Hardware Design	Teck Team solutions

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❖ **Hands on involvement   in all stages of prototype and product development.**

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

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V I S A K H A P A T N A M

Internship *Certificate*

PEDDINTI VAMSI KRISHNA

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VISAKHAPATNAM

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PILLI YASWANTH

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RAVI VAMSI

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Co-Ordinator

Chief executive officer

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SADI POORNA MANI KANTA SAI

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SANAPALA RANA PRATHAP

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SHARON DEENA REJI

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PAILA PALLAVI REDDY

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VALUROUTHU UMAMAHESH

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KOYYA SHYAM KUMAR

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GADDIPALLI GAYATRI DEVI

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LOKAVARAPU VENKATA GANGADHAR

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MAHANTHI KUSUMA

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MANYAM AKHILESH

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VISAKHAPATNAM

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MATCHA RENUKA

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VELDUTI UPENDRA

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VISAKHAPATNAM

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PASAGODUGULA BHAVANI

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PINNAPARAJU VENKATA SAI DURGA JITENDRA

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POTHALA PADMA

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PATHIVADA SUPRIYA

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From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ **Design and development of PCB's with digital, analog, power, sensors and RF.**

❖ **Circuit Design, Analysis and Real world verification on lab bench**

❖ **Hands on involvement in all stages of prototype and product development.**

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

V I S A K H A P A T N A M

Internship *Certificate*

ADARI KESAVA RAJU NAIDU

Successfully Completed Training Program in

'HARDWARE DESIGN '

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

- ❖ **Design and development of PCB's with digital, analog, power, sensors and RF.**
- ❖ **Circuit Design, Analysis and Real world verification on lab bench**
- ❖ **Hands on involvement   in all stages of prototype and product development.**

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

(An ISO 9001: 2015 Certified Organisation)

VISAKHAPATNAM

Internship *Certificate*

CHANDAKA TEJESWARA RAO

Successfully Completed Training Program in

'HARDWARE DESIGN '

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ **Design and development of PCB's with digital, analog, power, sensors and RF.**

❖ **Circuit Design, Analysis and Real world verification on lab bench**

❖ **Hands on involvement   in all stages of prototype and product development.**

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

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V I S A K H A P A T N A M

Internship *Certificate*

DONGA VAMSI CHANDRA SEKHAR

Successfully Completed Training Program in

'HARDWARE DESIGN '

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ **Design and development of PCB's with digital, analog, power, sensors and RF.**

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Co-Ordinator

Chief executive officer

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VISAKHAPATNAM

Internship *Certificate*

GANDI MOULI

Successfully Completed Training Program in

'HARDWARE DESIGN '

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ **Design and development of PCB's with digital, analog, power, sensors and RF.**

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Co-Ordinator

Chief executive officer

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VISAKHAPATNAM

Internship *Certificate*

GUMMADI THRISHA BHARGAVI

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Co-Ordinator

Chief executive officer

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V I S A K H A P A T N A M

Internship *Certificate*

KOSURI MANIKANTA

Successfully Completed Training Program in

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Co-Ordinator

Chief executive officer

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VISAKHAPATNAM

Internship *Certificate*

KURMAPU AKHIL KUMAR

Successfully Completed Training Program in

'HARDWARE DESIGN '

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

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- ❖ **Circuit Design, Analysis and Real world verification on lab bench**
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Co-Ordinator   Chief executive officer

TECK TEAM SOLUTIONS

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V I S A K H A P A T N A M

Internship *Certificate*

MEESALA BHARGAV

Successfully Completed Training Program in

'HARDWARE DESIGN '

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ **Design and development of PCB's with digital, analog, power, sensors and RF.**

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❖ **Hands on involvement in all stages of prototype and product development.**

Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

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V I S A K H A P A T N A M

Internship *Certificate*

NAGUBILLY NAVYA KANAKA RATNAM

Successfully Completed Training Program in

'HARDWARE DESIGN '

From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ **Design and development of PCB's with digital, analog, power, sensors and RF.**

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Co-Ordinator

Chief executive officer

TECK TEAM SOLUTIONS

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VISAKHAPATNAM

Internship *Certificate*

NEKKALA DEEPIKA

Successfully Completed Training Program in

'HARDWARE DESIGN '

From 14th FEB 2022 to 22th FEB 2022

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❖ **Design and development of PCB's with digital, analog, power, sensors and RF.**

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Co-Ordinator

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V I S A K H A P A T N A M

Internship *Certificate*

PRAGADA VENKATA SAI ROHITH

Successfully Completed Training Program in

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VISAKHAPATNAM

Internship *Certificate*

SHINAGAM LOKESH

Successfully Completed Training Program in

'HARDWARE DESIGN '

From 14th FEB 2022 to 22th FEB 2022

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Co-Ordinator

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VISAKHAPATNAM

Internship *Certificate*

VANDRASI BHARGAVI

Successfully Completed Training Program in

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From 14th FEB 2022 to 22th FEB 2022

The following subject matters were covered in this program:

❖ **Design and development of PCB's with digital, analog, power, sensors and RF.**

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❖ **Hands on involvement in all stages of prototype and product development.**

Co-Ordinator

Chief executive officer

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V I S A K H A P A T N A M

Internship *Certificate*

ABBIREDDY SAILAKSHMI SARANYA

Successfully Completed Training Program in

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From 14th FEB 2022 to 22th FEB 2022

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Co-Ordinator

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VISAKHAPATNAM

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LOKARAPU AJAY

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Chief executive officer

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NAAC "B++" Accredited Institute

Cherukupally (Village), Near Tagarapuvalasa Bridge,Vizianagaram -531162.

www.aietta.ac.in,   principal@aietta.ac.in

DEPARTMENT OF CIVIL ENGINEERING

Admitted batch: 2019   **Academic Year: 2021-22**

The III B.Tech students of civil engineering have undergone internship training program from

14/02/2022 to 28/02/2022

S.NO.	Roll No.	Name of the Student	Name of the Internship	Organization
1	19Q71A0101	CHETLA SARASWATHI	Total Station	Bench Mark Engineering Solutions
2	19Q71A0102	CHANDANA PANDI	Total Station	Bench Mark Engineering Solutions
3	19Q71A0103	ELLIPILLI SRINUVAS	Total Station	Bench Mark Engineering Solutions
4	19Q71A0104	G MITHUN KRISHNAN	Total Station	Bench Mark Engineering Solutions
5	19Q71A0105	JESTADI THARUN	Total Station	Bench Mark Engineering Solutions
6	19Q71A0106	G.HEMANTH BHUVAN CHAND	Total Station	Bench Mark Engineering Solutions
7	19Q71A0107	MALLAREDDY LOKESH	Total Station	Bench Mark Engineering Solutions
8	19Q71A0108	MENDA KOTESWARA RAO	Total Station	Bench Mark Engineering Solutions
9	19Q71A0109	MUDILI GUNA SHEKAR	Total Station	Bench Mark Engineering Solutions
10	19Q71A0110	OMMI PAVAN KUMAR	Total Station	Bench Mark Engineering Solutions
11	19Q71A0111	PEDIREDLA LOKESH	Total Station	Bench Mark Engineering Solutions
12	19Q71A0112	REDDI CHANDRA MOULI	Total Station	Bench Mark Engineering Solutions
13	19Q71A0114	TATISETTI JASHWANTH	Total Station	Bench Mark Engineering Solutions
14	19Q71A0115	VANJARI ANUSHA	Total Station	Bench Mark Engineering Solutions
15	20Q75A0101	BONI VIJAY KUMAR	Total Station	Bench Mark Engineering Solutions
16	20Q75A0102	SEEKU RAMYASRI	Total Station	Bench Mark Engineering Solutions
17	20Q75A0103	MANDADI RAKESH KUMAR REDDY	Total Station	Bench Mark Engineering Solutions
18	20Q75A0104	KURACHA TEJA	Total Station	Bench Mark Engineering Solutions
19	20Q75A0105	MARRAPU MANIKANTA	Total Station	Bench Mark Engineering Solutions
20	20Q75A0106	MASABATTULA SATYANNARAYANA	Total Station	Bench Mark Engineering Solutions
21	20Q75A0107	PALLELA VINAY	Total Station	Bench Mark Engineering

Avanthi Institute of Engineering and Technology

				Solutions
22	20Q75A0108	PILLI MURALI	Total Station	Bench Mark Engineering Solutions
23	20Q75A0109	BANDARU MANOHAR	Total Station	Bench Mark Engineering Solutions

HOD-CIVIL

BENCH MARK

Engineering solutions

level of quality...

Certificate of Internship

To whomsoever, it may concern,

This is to certify that **CHETLA SARASWATHI** has completed his/her internship on **TOTAL STATION** at **BENCH MARK Engineering Solutions,** from 14/02/2022 to 28/02/2022.

The following topics were covered during the intern:

- Components of total station.
- Capabilities of total station.
- Working principle of the total station in surveying.
- Types of Surveying Instruments.
- Customer Benefits of using a total station.
- Uses and Applications of a total station

We wish him/her all the best for his/her career.

Training-coordinator

Director

Certificate of Internship

To whomsoever, it may concern,

This is to certify that **CHANDANA PANDI** has completed his/her internship on **TOTAL STATION** at **BENCH MARK Engineering Solutions,** from 14/02/2022 to 28/02/2022.

The following topics were covered during the intern:

- Components of total station.
- Capabilities of total station.
- Working principle of the total station in surveying.
- Types of Surveying Instruments.
- Customer Benefits of using a total station.
- Uses and Applications of a total station

We wish him/her all the best for his/her career.

Training-coordinator   **Director**

BENCH MARK
Engineering solutions
level of quality...

Certificate of Internship

To whomsoever, it may concern,

This is to certify that **ELLIPILLI SRINUVAS** has completed his/her internship on **TOTAL STATION** at **BENCH MARK Engineering Solutions,** from 14/02/2022 to 28/02/2022.

The following topics were covered during the intern:

• Components of total station.
• Capabilities of total station.
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• Types of Surveying Instruments.
• Customer Benefits of using a total station.
• Uses and Applications of a total station

We wish him/her all the best for his/her career.

Training-coordinator   **Director**

BENCH MARK
Engineering solutions
level of quality...

<u>*Certificate of Internship*</u>

To whomsoever, it may concern,

This is to certify that **G MITHUN KRISHNAN** has completed his/her internship on **TOTAL STATION** at **BENCH MARK Engineering Solutions,** from 14/02/2022 to 28/02/2022.

The following topics were covered during the intern:

- Components of total station.
- Capabilities of total station.
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- Uses and Applications of a total station

We wish him/her all the best for his/her career.

Training-coordinator

Director

BENCH MARK
Engineering solutions
level of quality...

<u>Certificate of Internship</u>

To whomsoever, it may concern,

This is to certify that **JESTADI THARUN** has completed his/her internship on **TOTAL STATION** at **BENCH MARK Engineering Solutions,** from 14/02/2022 to 28/02/2022.

The following topics were covered during the intern:

- Components of total station.
- Capabilities of total station.
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- Customer Benefits of using a total station.
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We wish him/her all the best for his/her career.

Training-coordinator

Director

BENCH MARK
Engineering solutions
level of quality...

<u>*Certificate of Internship*</u>

To whomsoever, it may concern,

This is to certify that **G.HEMANTH BHUVAN CHAND** has completed his/her internship on **TOTAL STATION** at **BENCH MARK Engineering Solutions,** from 14/02/2022 to 28/02/2022.

The following topics were covered during the intern:

- Components of total station.
- Capabilities of total station.
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- Uses and Applications of a total station

We wish him/her all the best for his/her career.

Training-coordinator

Director

BENCH MARK
Engineering solutions
level of quality...

Certificate of Internship

To whomsoever, it may concern,

This is to certify that **MALLAREDDY LOKESH** has completed his/her internship on **TOTAL STATION** at **BENCH MARK Engineering Solutions,** from 14/02/2022 to 28/02/2022.

The following topics were covered during the intern:

- Components of total station.
- Capabilities of total station.
- Working principle of the total station in surveying.
- Types of Surveying Instruments.
- Customer Benefits of using a total station.
- Uses and Applications of a total station

We wish him/her all the best for his/her career.

Training-coordinator

Director

BENCH MARK
Engineering solutions
level of quality...

Certificate of Internship

To whomsoever, it may concern,

This is to certify that **MENDA KOTESWARA RAO** has completed his/her internship on **TOTAL STATION** at **BENCH MARK Engineering Solutions,** from 14/02/2022 to 28/02/2022.

The following topics were covered during the intern:

- Components of total station.
- Capabilities of total station.
- Working principle of the total station in surveying.
- Types of Surveying Instruments.
- Customer Benefits of using a total station.
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We wish him/her all the best for his/her career.

Training-coordinator

Director

BENCH MARK
Engineering solutions
level of quality...

Certificate of Internship

To whomsoever, it may concern,

This is to certify that **MUDILI GUNA SHEKAR** has completed his/her internship on **TOTAL STATION** at **BENCH MARK Engineering Solutions**, from 14/02/2022 to 28/02/2022.

The following topics were covered during the intern:

- Components of total station.
- Capabilities of total station.
- Working principle of the total station in surveying.
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- Customer Benefits of using a total station.
- Uses and Applications of a total station

We wish him/her all the best for his/her career.

Training-coordinator

Director

BENCH MARK
Engineering solutions
level of quality...

<u>Certificate of Internship</u>

To whomsoever, it may concern,

This is to certify that **OMMI PAVAN KUMAR** has completed his/her internship on **TOTAL STATION** at **BENCH MARK Engineering Solutions,** from 14/02/2022 to 28/02/2022.

The following topics were covered during the intern:

- Components of total station.
- Capabilities of total station.
- Working principle of the total station in surveying.
- Types of Surveying Instruments.
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- Uses and Applications of a total station

We wish him/her all the best for his/her career.

Training-coordinator

Director

BENCH MARK
Engineering solutions
level of quality...

Certificate of Internship

To whomsoever, it may concern,

This is to certify that **PEDIREDLA LOKESH** has completed his/her internship on **TOTAL STATION** at **BENCH MARK Engineering Solutions,** from 14/02/2022 to 28/02/2022.

The following topics were covered during the intern:

- Components of total station.
- Capabilities of total station.
- Working principle of the total station in surveying.
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- Customer Benefits of using a total station.
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We wish him/her all the best for his/her career.

Training-coordinator

Director

BENCH MARK
Engineering solutions
level of quality...

Certificate of Internship

To whomsoever, it may concern,

This is to certify that **REDDI CHANDRA MOULI** has completed his/her internship on **TOTAL STATION** at **BENCH MARK Engineering Solutions**, from 14/02/2022 to 28/02/2022.

The following topics were covered during the intern:

- Components of total station.
- Capabilities of total station.
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- Types of Surveying Instruments.
- Customer Benefits of using a total station.
- Uses and Applications of a total station

We wish him/her all the best for his/her career.

Training-coordinator

Director

BENCH MARK
Engineering solutions
level of quality...

Certificate of Internship

To whomsoever, it may concern,

This is to certify that **TATISETTI JASHWANTH** has completed his/her internship on **TOTAL STATION** at **BENCH MARK Engineering Solutions**, from 14/02/2022 to 28/02/2022.

The following topics were covered during the intern:

- Components of total station.
- Capabilities of total station.
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- Types of Surveying Instruments.
- Customer Benefits of using a total station.
- Uses and Applications of a total station

We wish him/her all the best for his/her career.

Training-coordinator

Director

BENCH MARK
Engineering solutions
level of quality...

<u>Certificate of Internship</u>

To whomsoever, it may concern,

This is to certify that **VANJARI ANUSHA** has completed his/her internship on **TOTAL STATION** at **BENCH MARK Engineering Solutions,** from 14/02/2022 to 28/02/2022.

The following topics were covered during the intern:

- Components of total station.
- Capabilities of total station.
- Working principle of the total station in surveying.
- Types of Surveying Instruments.
- Customer Benefits of using a total station.
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We wish him/her all the best for his/her career.

Training-coordinator

Director

BENCH MARK
Engineering solutions
level of quality...

Certificate of Internship

To whomsoever, it may concern,

This is to certify that **BONI VIJAY KUMAR** has completed his/her internship on **TOTAL STATION** at **BENCH MARK Engineering Solutions,** from 14/02/2022 to 28/02/2022.

The following topics were covered during the intern:

- Components of total station.
- Capabilities of total station.
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We wish him/her all the best for his/her career.

Training-coordinator

Director

BENCH MARK

Engineering solutions

level of quality...

Certificate of Internship

To whomsoever, it may concern,

This is to certify that **SEEKU RAMYASRI** has completed his/her internship on **TOTAL STATION** at **BENCH MARK Engineering Solutions,** from 14/02/2022 to 28/02/2022.

The following topics were covered during the intern:

- Components of total station.
- Capabilities of total station.
- Working principle of the total station in surveying.
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We wish him/her all the best for his/her career.

Training-coordinator

Director

BENCH MARK
Engineering solutions
level of quality...

Certificate of Internship

To whomsoever, it may concern,

This is to certify that **MANDADI RAKESH KUMAR REDDY** has completed his/her internship on **TOTAL STATION** at **BENCH MARK Engineering Solutions,** from 14/02/2022 to 28/02/2022.

The following topics were covered during the intern:

- Components of total station.
- Capabilities of total station.
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We wish him/her all the best for his/her career.

Training-coordinator

Director

BENCH MARK
Engineering solutions
level of quality...

Certificate of Internship

To whomsoever, it may concern,

This is to certify that **KURACHA TEJA** has completed his/her internship on **TOTAL STATION** at **BENCH MARK Engineering Solutions,** from 14/02/2022 to 28/02/2022.

The following topics were covered during the intern:

- Components of total station.
- Capabilities of total station.
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We wish him/her all the best for his/her career.

Training-coordinator   **Director**

BENCH MARK
Engineering solutions
level of quality...

<u>*Certificate of Internship*</u>

To whomsoever, it may concern,

This is to certify that **MARRAPU MANIKANTA** has completed his/her internship on **TOTAL STATION** at **BENCH MARK Engineering Solutions**, from 14/02/2022 to 28/02/2022.

The following topics were covered during the intern:

- Components of total station.
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We wish him/her all the best for his/her career.

Training-coordinator   **Director**

BENCH MARK
Engineering solutions
level of quality...

Certificate of Internship

To whomsoever, it may concern,

This is to certify that **M SATYANNARAYANA** has completed his/her internship on **TOTAL STATION** at **BENCH MARK Engineering Solutions,** from 14/02/2022 to 28/02/2022.

The following topics were covered during the intern:

- Components of total station.
- Capabilities of total station.
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- Customer Benefits of using a total station.
- Uses and Applications of a total station

We wish him/her all the best for his/her career.

Training-coordinator

Director

BENCH MARK
Engineering solutions
level of quality...

Certificate of Internship

To whomsoever, it may concern,

This is to certify that **PALLELA VINAY** has completed his/her internship on **TOTAL STATION** at **BENCH MARK Engineering Solutions,** from 14/02/2022 to 28/02/2022.

The following topics were covered during the intern:

- Components of total station.
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We wish him/her all the best for his/her career.

Training-coordinator

Director

BENCH MARK
Engineering solutions
level of quality...

Certificate of Internship

To whomsoever, it may concern,

This is to certify that **PILLI MURALI** has completed his/her internship on **TOTAL STATION** at **BENCH MARK Engineering Solutions,** from 14/02/2022 to 28/02/2022.

The following topics were covered during the intern:

- Components of total station.
- Capabilities of total station.
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- Uses and Applications of a total station

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Training-coordinator

Director

BENCH MARK
Engineering solutions
level of quality...

Certificate of Internship

To whomsoever, it may concern,

This is to certify that **BANDARU MANOHAR** has completed his/her internship on **TOTAL STATION** at **BENCH MARK Engineering Solutions,** from 14/02/2022 to 28/02/2022.

The following topics were covered during the intern:

- Components of total station.
- Capabilities of total station.
- Working principle of the total station in surveying.
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We wish him/her all the best for his/her career.

Training-coordinator

Director

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www.aietta.ac.in, principal@aietta.ac.in

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Admitted batch: 2020   **Academic Year: 2021-22**

II B.TECH II Semester- Social Relevant Projects

S. No.	BATCH NO.	REGD. NO.	NAME OF THE STUDENT	TITLE OF THE PROJECT	NAME OF THE GUIDE
1	BATCH-1	21Q75A0203	B NITHIN SATYA KIRAN	AWARNESS ON ELECTRICITY BILLING AND EARTHING	Dr. S N V GANESH
2		21Q75A0207	K ABHIRAM		
3		21Q75A0209	M BALA MURALI KRISHNA		
4		21Q75A0212	P CHARAN KUMAR		
5		21Q75A0217	S NIKILESH KUMAR		
6	BATCH-2	20Q71A0235	Tenneti raghavendra	Electrical Energy-conservation at City and urban area.	B Anand Swaroop
7		20Q71A0236	Thota Swetha		
8		20Q71A0237	Vanajala Siva Krishna		
9		21Q75A0211	Mohammad shabnam		
10		21Q75A0216	Sammangi sravani		
11	BATCH-3	20Q71A0201	B VIJAY KUMAR	ENERGY AUDIT FOR DIFFERENT SCHOOLS IN RURAL AREAS	Dr. S N V GANESH
12		20Q71A0202	B VASU DEVA NAIDU		
13		20Q71A0204	CH NAVEEN		
14		20Q71A0206	CH SRAVALLIKA		
15		20Q71A0207	CH TARUN		
16	BATCH-4	20Q71A0232	S.Durgaprasad,	Control of overflow of water tanks using timer	K Praveena
17		20Q71A0233	S.Neelima		
18		20Q71A0234	R.Mohan		
18		20Q71A0238	V.JYOTHI SWAROOP,		
20		20Q71A0239	Y.Govardhan		
21	BATCH-5	20Q71A0209	D. Ravi	AWARENESS OF ELECTRICAL VEHICLES	B Anand Swaroop
22		20Q71A0219	J .Prasanna		
23		20Q71A0225	L.Rajeswari		
24		20Q71A0231	V.NANDINI		
25	BATCH-6	20Q71A0213	1 G.satyanarayana	Awareness on electric equipment in house	U Venkat Lakshmi
26		20Q71A0214	2 G.tarun kumar		
27		20Q71A0215	3 G.lakshmana rao		
28		20Q71A0217	4 I.sai ram		
29		20Q71A0218	5 J.dhanunjaya		
30	BATCH-7	21Q75A0204	G. Sunil Gopi	SAFETY MEASURES OF EARTHING	K Priyaswi
31		21Q75A0206	G. Balaji		
32		21Q75A0210	M. Asleshakumar		
33		21Q75A0213	P. Roshan		
34		21Q75A0220	V. Pavani		
35	BATCH-8	20Q71A0220	K.Praveen Kumar	Solar Renewable Energy	A Arjun Rao
36		20Q71A0221	K.Devi Vara Prasad		
37		20Q71A0227	M.Snehitha		

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38		20Q71A0229	P.Manisha		
39	BATCH-9	20Q71A0228	GORJI ABHINASH	ELECTRICAL ENERGY CONSERVATION AT RURAL AREA	B Anand Swaroop
40		20Q71A0212	LAKSHMANARAO		
41		20Q71A0230	POTNURU SAIPAVAN		
42		21Q75A0221	YEDUVAKA YERNAIDU		
43		20Q71A0223	KORADA SNEHALATHA		
44	BATCH-10	20Q71A0210	G AJAY KUMAR	Awareness of Automation in Agricultural Farming	N Kran Kumar
45		20Q71A0208	D VAMSHI		
46		21Q75A0202	B AKASH		
47		21Q75A0219	T V S PRAKASH		
48		21Q75A0222	B SATISH		

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE

This is to certify that the Community Service Project entitled "ACCESIBILITY OF ELECTRIC VEHICLES " has been submitted by

DOKKARI RAVI - (20Q71A0209)

JEEERU PRASANNA - (20Q71A0219)

LANDA RAJESWARI - (20Q71A0225)

VADLAMUDI NANDINI - (20Q71A0231)

as a partial fulfillment of requirements for the award of degree

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Associate Professor

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CERTIFICATE

This is to certify that the Community Service Project entitled "**AWARENESS ON ELECTRICAL EQUIPMENTS IN HOME**" has been submitted by the GUDIVADA SATYANARAYANA (20Q71A0213), GUMMADI TARUN KUMAR (20Q71A0214), GUNTREDDI LAKSHMANA RAO (20Q71A021), ILLIPILLI SAIRAM (20Q71A0217), JAGARAPU DHANUNJAYA (20Q71A0218)as a partial fulfillment of requirements for the award of degree of "**BACHELOR OF TECHNOLOGY**" in **Electrical and Electronics Engineering, AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY** during the academic year of **2020-2024.**

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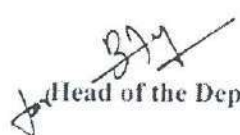## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE

This is to certify that the Community Service Project entitled AWARENESS OF AUTOMATION IN AGRICULTURE FARMING   has been submitted by the following students BODDETI AKASH   (21Q75A0202), G. AJAY KUMAR (20Q71A0210), T. VENKATA SATYA PRAKASH (21Q75A0219), BONI SATISH (21Q75A0222), DASARI VAMSHI (20Q71A0208) as a partial fulfillment of requirements for the award of degree of "BACHELOR OF TECHNOLOGY" in Electrical and Electronics Engineering, AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY during the academic year of 2020-2024.

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CERTIFICATE

This is to certify that the Community Service Project entitled "ELECTRICAL ENERGY CONSERVATION" has been submitted by the G. ABHINASH (20Q71A0212), K. SNEHA (20Q71A0223), M. LAKSHMANARAO (20Q71A0228), P. SAIPAVAN (20Q71A0230), Y. YERNAIDU (21Q75A0221) as a partial fulfillment of requirements for the award of degree of "BACHELOR OF TECHNOLOGY" in Electrical and Electronics Engineering, AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY during the academic year of **2020-2024**.

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE

This is to certify that the Community Service Project entitled " CONTROL THE OVERFIOW OF WATER IN TANKS USING TIMER" has been submitted by the RATNALA MOHAN (20Q71A0232), SARIKA NEELIMA (20Q710233), SURAVARAPU DURGA PRASAD (20Q71A0234), VAVILAPALLI JYOTHI SWAROOP (20Q71A0238), YENNINTI GOVARDHAN (20Q71A0239) as a partial fulfillment of requirements for the award of degree of " BACHELOR OF TECHNOLOGY" in ELECTYRICAL & ELECTRONICS ENGINEERING, AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY during the academic year of 2020-2024.

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CERTIFICATE

This is to certify that the Community Service Project entitled "ELECTRICAL ENERGY CONSERVATION" has been submitted by the K.PRAVEEN KUMAR (20Q71A0220), K.DEVI VARA PRASAD (20Q71A0221),M.S N E H I T H A (20Q71A0227),P.M A N I S H A (2 0 Q 7 1 A 0 2 2 9) as a partial fulfillment of requirements for the award of degree of "BACHELOR OF TECHNOLOGY" in Electrical and Electronics Engineering, AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY during the academic year of 2020-2024.

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CERTIFICATE

This is to certify that the Community Service Project entitled "**SAFETY MEASURES OF EARTHING**" has been submitted by the GAVVA SUNIL GOPI(21Q75A0204),GORLI BALAJI(21Q75A0206),MALLA ASLESHA KUMAR(21Q75A0210),**PALA GNANESWAR ROSHAN,VAJRAPU PAVANI (21Q75A0213)**a partial fulfillment of requirements for the award of degree of "**BACHELOR OF TECHNOLOGY**" in **Electrical and Electronics Engineering, AVANTHI INSTITUTEOF ENGINEERING AND TECHNOLOGY** during the academic year of **2021-2024.**

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE

This is to certify that the Community Service Project entitled "AWARENESS ON ELECTRICITY BILLING AND EARTHING" has been submitted by the M. Bala Murali Krishna (21Q75A0209), P. Charan Kumar (21Q75A0212), B. Nithin Satya Kiran (21Q75A0203), S. Nikhilesh Kumar (21Q75A0217), K. Abhiram (21Q75A0207)

as a partial fulfillment of requirements for the award of degree of "BACHELOR OF TECHNOLOGY" in Electrical and Electronics Engineering, AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY during the academic year of 2021-2024.

M. Venkatesh

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE

This is to certify that the Community Service Project entitled "ENERGY AUDIT IN

SCHOOLS" has been submitted by the B.VIJAY KUMAR (20Q71A0201), B.VASU

DEVANAIDU(20Q71A0202),CH.NAVEEN(20Q71A0204),CH.SRAVALLIKA(20Q7

1A0206),CH.TARUN(20Q71A0207) as a partial fulfillment of requirements for the award

of degree of "BACHELOR OF TECHNOLOGY" in Electrical and Electronics

Engineering, AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

during the academic year

of 2020-2024.

From
M.Venbalash
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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE

This is to certify that the Community Service Project entitled " **ELECTRICAL**

ENERGY CONSERVATION" has been submitted by

TENNETI RAGAVENDRA - (20Q71A0235)

THOTA SWETHA - (20Q71A0236)

VANJALA SIVAKRISHNA - (20Q71A0237)

MOHAMMAD SHABNAM - (21Q75A211)

SAMMANGI SRAVAN - (21Q75A0216)

as a partial fulfillment of requirements for the award of

degree of " **BACHELOR OF TECHNOLOGY"** in **Electrical and Electronics**

Engineering, AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY during

the academic year of **2020-2024.**

Project Guide   **Head of the Department**

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NAAC "B++" Accredited Institute

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Admitted batch: 2019   **Academic Year: 2021-22**

III BTECH I Semester-List of socially relevant projects

S.No.	BATCH NO.	REGD. NO.	NAME OF THE STUDENT	TITLE OF THE PROJECT	NAME OF GUIDE
1.	Batch-1	20Q75A0227	BORA PAVAN KUMAR	AUTO INTENSITY CONTROL OF STREET LIGHTS	Dr.S V N Ganesh
2.		20Q75A0215	PILLA VENKATESH		
3.		19Q71A0206	INDRAGANTI SUDHEER		
4.		20Q75A0203	B NEELIMA		
5.	Batch-2	20Q75A0217	T VASANTHI	RAILWAY TRACK SECURITY SYSTEM	A Arjun Rao
6.		20Q75A0205	G RAJA RATNA KUMAR		
7.		19Q71A0208	M ANANDA RAO		
8.		20Q75A0229	G RAMYA		
9.	Batch-3	20Q75A0209	K ESWARA RAO	pre stampede monitoring and alarming system	G Prasanth
10.		20Q75A0221	V BHASKARA RAO		
11.		19Q71A0212	S MOHAN KIREETI		
12.		20Q75A0233	P NARENDRA		
13.	Batch-4	20Q75A0224	KOLA GANESH	SMART STARTING AND CONTROLOF MOTOR IN AGRICULTURE AND AQUA FIELDS	N V N Anusha
14.		20Q75A0212	L SURYA KUMAR		
15.		19Q71A0215	MARADA HARIKA REDDY		
16.		19Q71A0203	CHANDAKA SAI PRIYA		
17.	Batch-5	19Q71A0205	D VENKATA LAXMAN	DESIGN AND IMPLEMENTATION OF SOLAR POWERED SMART IRIGATION SYSTEM	O Gowri
18.		20Q75A0202	A RANJITH KUMAR		
19.		20Q75A0226	B VASU		
20.		20Q75A0214	D NAGA SATISH		
21.	Batch-6	20Q75A0237	S BHARGAVI	RASH DRIVING SPEED CHECKER ON HIGHWAYS	B Anand Swaroop
22.		20Q75A0222	V P DURGA PRASAD		
23.		20Q75A0234	ROBBI TARUN		
24.		20Q75A0210	KARRI PAVAN KUMAR		
25.	Batch-7	20Q75A0225	V VENKATESH	TV REMOTE OPERATED DOMESTIC APPANCES CONTROL	M Venkatesh
26.		19Q71A0204	D VENKATESH		
27.		20Q75A0201	ADAVIPALLI ASHISH		
28.		20Q75A0213	M SAICHANDINI		

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29.	Batch-7	19Q71A0214	Y MANIKANTA	ENERGY AUDITING OF HOME	N Kiran kumar
30.		20Q75A0216	RAPETI DILEEP SANKAR		
31.		20Q75A0223	Y DILEEP KUMAR		
32.		20Q75A0235	R RAM KUMAR		
33.		20Q75A0211	K VASU SAI PRASAD		
34.	Batch-8	20Q75A0208	K LAXMAN RAVI TEJA	INTELLIGENT OVERHEAD TANK WATER LEVEL INDICATOR	K Praveena
35.		20Q75A0220	VANGA DEEPAK		
36.		19Q71A0211	PAMU SURESH		
37.	Batch-9	20Q75A0206	G PRASANNA KUMAR	SOLAR POWER CHARGE CONTROLLER	B Madhusudhan Rao
38.	Batch-10	20Q75A0238	KOPPISETTI AKHIL	SOLAR POWERED SMART IRRIGATION SYSTEM	G Giridhar Reddy
39.	Batch-11	20Q75A0219	T SAITHARUN	HOME AUTOMATION USING DIGITAL CONTROL	G V Phanindra
40.		20Q75A0231	L SURESH		
41.		19Q71A0210	P VENKATA NARENDRA		
42.		20Q75A0207	KALLURI JAGADEESH		
43.	Batch-12	20Q75A0228	D JASWANTH KUMAR	HIDDEN ACTIVE CELL PHONE DETECTOR	B Ganesh kumar
44.		20Q75A0236	RAVI NAGENDERA		
45.		20Q75A0204	GEDELA JOSEPH THAMBI		
46.		20Q75A0216	RAPETI DILLEP SANKAR		

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Certificate

This is to certify that this Socially Relevant project work report entitled "HOME AUTOMATION USING DIGITAL CONTROL" that is being submitted by

KALLURI JAGADEESH
(20Q75A0207)

in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Electrical and Electronics Engineering

Mr. A. Arjun Rao , M.Tech (Ph.d)
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Certificate

*This is to certify that this Socially Relevant project work report entitled "DESIGN AND IMPLEMENTATION OF SOLAR POWERED SMART IRRIGATION SYSTEM" that is being submitted by A.RANJITH KUMAR (20Q75A0202) in partial fulfillment of the requirements for the award of the degree of **Bachelor of Technology** in Electrical and Electronics Engineering*

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Certificate

This is to certify that this Socially Relevant project work report entitled "*hidden active cell phone detector*" that is being submitted by

DUNGI JASWANTH KUMAR.   (20Q75A0228)

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Certificate

This is to certify that this *Socially Relevant* project work report entitled *"Energy Auditing for Home"* that is being submitted by

RAPETI DILEEP SANKAR   **20Q75A0216**

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Certificate

This is to certify that this Socially Relevant project work report entitled "**HIDDEN ACTIVE CELL PHONE DETECTOR**" that is being submitted by

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Certificate

This is to certify that this Socially Relevant project work report entitled **"HIDDEN ACTIVE CELL PHONE DETECTOR"** that is being submitted by **GEDALA JOSEPH THAMBI (20Q75A0204)** in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Electrical and Electronics Engineering

Mr. A. Arjun Rao , M.Tech (Ph.d)
Associate Professor
HOD-EEE

External Examiner

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Certificate

This is to certify that this Socially Relevant project work report entitled "SMART STARTING AND CONTROL OF MOTORS IN AGRICULTURE AND AQUA FIELDS" that is being submitted by

CHANDAKA SAI PRIYA (19Q71A0203)

in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Electrical and Electronics Engineering

Mr. A. Arjun Rao , M.Tech (Ph.d)
Associate Professor
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External Examiner

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This is to certify that this Socially Relevant project work report entitled

"SMART STARTING AND CONTROL OF MOTORS IN AGRICULTURE AND AQUA FIELDS" that is being submitted by

MARADA HARIKA REDDY (19Q71A0215)

in partial fulfillment of the requirements for the award of the degree of

Bachelor of Technology in Electrical and Electronics Engineering

Mr. A. Arjun Rao , M.Tech (Ph.d)
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External Examiner

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Certificate

This is to certify that this *Socially Relevant* project work report entitled *"SMART STARTING AND CONTROL OF MOTORS IN AGRICULTURE AND AQUA FIELDS"* that is being submitted by

LOKARAPU SURYA KUMAR (20Q75A0212)

in partial fulfillment of the requirements for the award of the degree of *Bachelor of Technology in Electrical and Electronics Engineering*

Mr. A. Arjun Rao , M.Tech (Ph.d)

Associate Professor
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External Examiner

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This is to certify that this Socially Relevant project work report entitled *"PRE STAMPEDE MONITORING AND ALARM SYSTEM "* that is being submitted by VANGAPANDU BHASKARA RAO (20Q75A0221) in partial fulfillment of the requirements for the award of the degree of *Bachelor of Technology* in *Electrical and Electronics Engineering*

Mr. A. ArjunRao,M.Tech(Ph.d)
Associate Professor
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External Examiner

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This is to certify that this Socially Relevant project work report entitled *"Solar-Powered Smart Irrigation System"* **that is being submitted by**

KOPPISETTI AKHIL   20Q75A0238

in partial fulfillment of the requirements for the award of the degree of Bachelor of

Technology in Electrical and Electronics Engineering

Mr. A. Arjun Rao ,M.Tech (Ph.d)
Associate Professor
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This is to certify that this Socially Relevant project work report entitled "RASH DRIVING SPEED CHECKER ON HIGHWAYS " that is being submitted by KARRI PAVAN KUMAR (20Q75A0210) . In partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Electrical and Electronics Engineering

Mr. A. ArjunRao,M.Tech(Ph.d)
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Certificate

This is to certify that this *Socially Relevant project work report entitled "RASH DRIVING SPEED CHECKER ON HIGHWAYS "* that is being submitted by ROBBI TARUN (20Q75A0234) *in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Electrical and Electronics Engineering*

Mr. A. ArjunRao,M.Tech(Ph.d)
Associate Professor
HOD-EEE

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Certificate

This is to certify that this *Socially Relevant* project work report entitled "*Intelligent overhead tank water level indicator*" that is being submitted by VANGA DEEPAK(20Q75A0220) in partial fulfillment of the requirements for the award of the degree bachelor of technology electrical and electronics engineering

Mr. A. Arjun Rao, MTech (Ph.D.)
Associate Professor
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External Examiner

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This is to certify that this Socially Relevant project work report entitled " ENERGY AUDITING OF HOME " that is being submitted by ROUTHU RAM KUMAR (20Q75A0235) in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Electrical and Electronics Engineering

Mr. A. ArjunRao ,M.Tech(Ph.d)
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Certificate

This is to certify that this Socially Relevant project work report entitled "SOLAR POWER CHARGE CONTROLLER" *that is being submitted by*

GURUBELLI PRASANNA kUMAR   20Q75A0206

in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Electrical and Electronics Engineering

Mr. A. Arjun Rao , M.Tech (Ph.d)
Associate Professor
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External Examiner

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Certificate

This is to certify that this Socially Relevant project work report entitled "RAILWAY TRACK SECURITY SYSTEM" that is being submitted by **MAHANTHI ANANDA RAO** **19Q71A0208** *in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Electrical and Electronics Engineering*

Mr. A. Arjun Rao ,M.Tech (Ph.d)
Associate Professor
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External Examiner

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This is to certify that this Socially Relevant project work report entitled "RAILWAY TRACK SECURITY SYSTEM" that is being submitted by **GUDAPATI RAJA RATNA KUMAR (20Q75A0205)** *in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Electrical and Electronics Engineering*

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Associate Professor
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External Examiner

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This is to certify that this Socially Relevant project work report entitled "Intelligent overhead tank water level indicator" that is being submitted by PAMU SURESH (19Q71A0211) in partial fulfillment of the requirements for the award of the degree of bachelor of technology electrical and electronics engineering

Mr. A. Arjun Rao, MTech (Ph.D.)
Associate Professor
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This is to certify that this Socially Relevant project work report entitled "Intelligent overhead tank water level indicator" that is being submitted by "KAMBALA LAXMAN RAVI TEJA"(20Q75A0208) in partial fulfillment of the requirements for the award of the degree of bachelor of technology electrical and electronics engineering

Mr. A. Arjun Rao, MTech (Ph.D.)
Associate Professor
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External Examiner

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Mr. A. ArjunRao ,M.Tech(Ph.d)
Associate Professor
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External Examiner

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This is to certify that this *Socially Relevant project work report entitled "AUTO INTENSITY CONTROL OF STREET LIGHTS" that is being submitted by BAVIRISETTY NEELIMA (20Q75A0203) in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Electrical and Electronics Engineering*

Mr. A. ArjunRao ,M.Tech(Ph.d)
Associate Professor
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External Examiner

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This is to certify that this Socially Relevant project work report entitled "DESIGN AND IMPLEMENTATION OF SOLAR POWERED SMART IRRIGATION SYSTEM" that is being submitted by **D.NAGA SATISH** **(20Q75A0214)** in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Electrical and Electronics Engineering

Mr. A. ArjunRao,M.Tech(Ph.d)
Associate Professor
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External Examiner

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This is to certify that this Socially Relevant project work report entitled "PRE STAMPEDE MONITORING AND ALARM SYSTEM " that is being submitted by PILLA NARENDRA (20Q75A0233) in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Electrical and Electronics Engineering

Mr. A. ArjunRao, M.Tech(Ph.d)
Associate Professor
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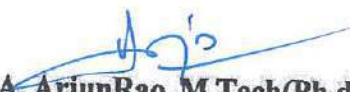Bhogapuram (M), Vizianagaram (D)-531162

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"ENERGY AUDITING OF HOME" that is being submitted by YEDURU DILEEP

KUMAR(20Q75A0223) in partial fulfillment of the requirements for the award of the

degree of Bachelor of Technology in Electrical and Electronics Engineering

Mr. A. ArjunRao,M.Tech(Ph.d)
Associate Professor
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External Examiner

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This is to certify that this Socially Relevant project work report entitled " ENERGY AUDITING OF HOME " that is being submitted by YELAGADA MANIKANTA (19Q71A0214) in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Electrical and Electronics Engineering

Mr. A. ArjunRao ,M.Tech(Ph.d)
Associate Professor
HOD-EEE

External Examiner

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Certificate

This is to certify that this *Socially Relevant* project work report entitled PRE

"STAMPEDE MONITORING AND ALARMING SYSTEM" that is being submitted by

SADARAM MOHANKIREETI (19Q71A0212)

in partial fulfillment of the requirements for the award of the degree of Bachelor of

Technology in Electrical and Electronics Engineering

Mr. A. Arjun Rao , M.Tech (Ph.d)
Associate Professor
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This is to certify that this *Socially Relevant project work report entitled "TV REMOTE OPERATED DOMESTIC APPLIANCES CONTROL" that is being submitted by* MARADIPUDI SAICHANDINI (20Q75A0213) *in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Electrical and Electronics Engineering*

HOD of Department
Mr. A. Arjun Rao , M.Tech (Ph.d)
Associate Professor

External Examiner

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This is to certify that this *Socially Relevant project work report entitled* **"TV REMOTE OPERATED DOMESTIC APPLIANCES CONTROL"** *that is being submitted by* ADAVIPALLI ASHISH (20Q75A0201) *in partial fulfillment of the requirements for the award of the degree of* **Bachelor of Technology in Electrical and Electronics Engineering**

HOD of Department
Mr. A. Arjun Rao , M.Tech (Ph.d)
Associate Professor

External Examiner

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This is to certify that this Socially Relevant project work report entitled "TV REMOTE OPERATED DOMESTIC APPLIANCES CONTROL" that is being submitted by DARLA VENKATESH (19Q71A0204) in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Electrical and Electronics Engineering

HOD of Department
Mr. A. Arjun Rao , M.Tech (Ph.d)
Associate Professor

External Examiner

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This is to certify that this Socially Relevant project work report entitled "DESIGN AND IMPLEMENTATION OF SOLAR POWERED SMART IRRIGATION SYSTEM" that is being submitted by **B.VASU (20Q75A0226)** *in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Electrical and Electronics Engineering*

Mr. A. ArjunRao,M.Tech(Ph.d)
Associate Professor
HOD-EEE

External Examiner

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This is to certify that this *Socially Relevant project work report entitled "TV REMOTE OPERATED DOMESTIC APPLIANCES CONTROL" that is being submitted by* VEMULA VENKATESH (20Q75A0225) *in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Electrical and Electronics Engineering*

HOD of Department
Mr. A. Arjun Rao , M.Tech (Ph.d)
Associate Professor

External Examiner

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Certificate

This is to certify that this Socially Relevant project work report entitled "RASH

DRIVING SPEED CHECKER ON HIGHWAYS " that is being submitted by VUMMIDI

PURNA DURGA PRASAD (20Q75A0222) in partial fulfillment of the requirements

for the award of the degree of Bachelor of Technology in Electrical and

Electronics Engineering

Mr. A. ArjunRao,M.Tech(Ph.d)
Associate Professor
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External Examiner

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Certificate

This is to certify that this Socially Relevant project work report entitled "RASH DRIVING SPEED CHECKER ON HIGHWAYS " that is being submitted by SORNAPUDI BHARGAVI (20Q75A0237) in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Electrical and Electronics Engineering

Mr. A. ArjunRao,M.Tech(Ph.d)
Associate Professor
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This is to certify that this Socially Relevant project work report entitled "DESIGN AND IMPLEMENTATION OF SOLAR POWERED SMART IRRIGATION SYSTEM" that is being submitted by DOMMETI VENKATA LAXMAN (19Q71A0205) in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Electrical and Electronics Engineering

Mr. A. ArjunRao,M.Tech(Ph.d)
Associate Professor
HOD-EEE

External Examiner

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This is to certify that this Socially Relevant project work report entitled

"SMART STARTING AND CONTROL OF MOTORS IN AGRICULTURE AND AQUA FIELDS" that is being submitted by

KOLA GANESH (20Q75A0224)

in partial fulfillment of the requirements for the award of the degree of

Bachelor of Technology in Electrical and Electronics Engineering

Mr. A. Arjun Rao , M.Tech (Ph.d)

Associate Professor
HOD-EEE

External Examiner

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Certificate

This is to certify that this Socially Relevant project work report entitled "RAILWAY TRACK SECURITY SYSTEM" that is being submitted by GUDIVADA RAMYA (20Q75A0229) in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Electrical and Electronics Engineering

Mr. A. Arjun Rao , M.Tech (Ph.d)
Associate Professor
HOD-EEE

External Examiner

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This is to certify that this Socially Relevant project work report entitled "Pre stampede monitoring and alarming system" that is being submitted by Kanamata Eswara Rao(20Q75A0209). In partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Electrical and Electronics Engineering

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This is to certify that this Socially Relevant project work report entitled *"RAILWAY TRACK SECURITY SYSTEM"* that is being submitted by TANDLE VASANTHI (20Q75A0217) in partial fulfillment of the requirements for the award of the degree of *Bachelor of Technology* in Electrical and Electronics Engineering

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2

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This is to certify that this Socially Relevant project work report entitled PRE "AUTO INTENSITY CONTROL OF STREET LIGHTS " that is being submitted by

INDRAGANTI SUDHEER (19Q71A0206)

in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Electrical and Electronics Engineering

Mr. A. Arjun Rao , M.Tech (Ph.d)
Associate Professor
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This is to certify that this *Socially Relevant project work report entitled* **"AUTO INTENSITY CONTROL OF STREET LIGHTS"** *that is being submitted by* **PILLA VENKATESH (20Q75A0215)** *in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Electrical and Electronics Engineering*

Mr. A. ArjunRao ,M.Tech(Ph.d)
Associate Professor
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Estd. 2005

CERTIFICATE

This is to certify that this project work entitled "AUTO INTENSITY CONTROL OF STREET LIGHTS" that is being submitted by **BORA PAVAN KUMAR** (20Q75A0227) in partial fulfilment the award of Bachelor of Technology in Electrical and Electronics Engineering to the Jawaharlal Nehru Technological University Kakinada is a record of research work carried out by them under my supervision and guidance. The candidates have fulfilled all the prescribed requirements.

Head of Department

Project Guide

V. Sudhakar

A. Arjuna Rao ,(Ph.D)
Associate Professor

External Examiner

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This is to certify that this Socially Relevant project work report entitled "HOME AUTOMATION USING DIGITAL CONTROL" *that is being submitted by*

THOKALA SAITHARUN

(20Q75A0219)

in partial fulfillment of the requirements for the award of the degree of Bachelor of Technology in Electrical and Electronics Engineering

Mr. A. Arjun Rao , M.Tech (Ph.d)
Associate Professor
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Certificate

This is to certify that this *Socially Relevant* project work report entitled "HOME AUTOMATION USING DIGITAL CONTROL" that is being submitted by

LENKA SURESH

(20Q75A0231)

in partial fulfillment of the requirements for the award of the degree of **Bachelor** *of Technology in Electrical and Electronics Engineering*

Mr. A. Arjun Rao , M.Tech (Ph.d)
Associate Professor
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External Examiner

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