

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

PROJECT BATCHES(2019-20)

S.No	Batch No	Regd No	Student Name	Project Title	Guide Name
1	P1	16NU1A0550	PADEM PERINDHA VALLI	SIGN LANGUAGE TRANSLATION (MOBILE APPLICATION)	Mrs.J.Santoshi Kumari Asst.Prof
2		16NU1A0527	K.CHANDINI		
3		16NU1A0516	D.LAABITHA		
4		16NU1A0523	G.D.BHAVANI SHANKAR		
5	P2	16NU1A0567	SABBI JAYALAKSHMI	EVALUATION OF ACCURACY IN SMART PHONE USER VERIFICATION USING ML	Mr.K.Ramdas Asst.Prof
6		16NU1A0548	NIRMALA DOLAI		
7		16NU1A0535	K.LOKESHWAR KAUSHIK		
8		16NU1A0528	K.SANDEEP		
9	P3	16NU1A0547	NAVEEN KANDULA	SMART PARKING SYSTEM USING IOT	Dr.K.Madhavi Assoc.Prof
10		16NU1A0565	RAVADA MOHANRAO		
11		16NU1A0573	V SUSMITHA MANIMALA		
12		16NU1A0520	G.KUMAR SWAMYA		
13	P4	16NU1A0557	PINNAMRAJU ROHINIDEVI	INTEGRATED GLOBAL MEDICAL HISTORY SYSTEM(IGMHS)	Dr.P.Vishnu Mahesh Professor
14		16NU1A0503	B.ARUN KUMAR		
15		16NU1A0569	S.VASANTHA		
16		16NU1A0502	B.VAMSI SAI RAM		
17	P5	16NU1A0532	K.N.V. RAMYA	SURE-H & SECURE IOT SMART HOME SYSTEM AND OBJECT FINDING DEVICE	Mr.G.Rajasekharam Assoc.Prof
18		16NU1A0564	RAMINENI DIVYA		
19		16NU1A0506	B.GANESH KUMAR		
20		16NU1A0536	M.DEVI PRASAD		
21	P6	16NU1A0542	M.GOWRI	IMPLEMENTATION OF MACHINE LEARNING ALGORITHM FOR NETWORK INTRUSION	Mr.PVS.Prabhakar Asst.Prof
22		16NU1A0537	M.SATYA V SAROJINI DEVI		
23		17NU5A0501	M VAMSI SAI KRISHNA		
24		16NU1A0561	P.RAVI TEJA		

S.No	Batch No	Regd No	Student Name	Project Title	Guide Name
25	P7	16NU1A0555	P NEELIMA SOWNDARYA SAI	IOT BASED DYNAMIC SIGNALING AND DETECTION AND AMBULANCE	Dr.M.V.Rama Sundhari, professor & Mr.G.Rajasekharam,Assoc.Prof
26		16NU1A0571	TANUKU A NAGA PARIMALA		
27		16NU1A0501	A.GOWTHAM		
28		16NU1A0539	M.V.SAI KANTH		
29	P8	16NU1A0558	P ROJA	HEART DISEASE PREDICTION SYSTEM	Mr.T.RaviKumar Asst.Prof
30		16NU1A0504	B. SIVA KUMAR		
31		16NU1A0525	K.USHA		
32	P9	16NU1A0553	P D V SAIRAM	PATIENT MONITORING SYSTEM USING IOT	Dr.P.Vishnu Mahesh Professor
33		16NU1A0577	V.UMADEVI		
34		16NU1A0568	S.SAI SIVARAM		
35		16NU1A0509	CH.BHARGAVI SOUMYA		
36	P10	16NU1A0559	POLAMARASETTI SRAVANTHI	A DATA MINING TOOL IN NEUROLOGICAL DISORDER PREDICTION USING FEATURE SELECTION TECHNIQUES	Mr.T.RaviKumar Asst.Prof
37		16NU1A0508	B.SAI SUDHA		
38		16NU1A0562	P SAI GANESH		
39		16NU1A0546	M.DINESH		
40	P11	16NU1A0522	G.PRANEETH	A DATA MINING TOOL IN NEUROLOGICAL DISORDER PREDICTION USING FEATURE SELECTION TECHNIQUES	Dr.G.Satyanarayana Professor
41		16NU1A0531	K. YEHEZEKIEL		
42		16NU1A0570	TANAVARAPU SAI DIWAKAR		
43		16NU1A0554	P PAVAN VARMA		
44	P12	16NU1A0544	MUKKA TULASI RAMYA	IMS ACCESSING DATA FROM CLOUD SERVERS	Mr.S.Swaroop Asst.Prof
45		16NU1A0507	B. USHA RANI		
46		16NU1A0549	P HIMAJA		
47		16NU1A0511	D.VAMSI KRISHNA		
48	P13	16NU1A0551	P. S. S. LOHITH VARMA	WATER LEVEL MONITORING SYSTEM BY USING IOT	Dr.G.Satyanarayana Professor
49		16NU1A0529	K.HIMANI DEVI		
50		16NU1A0543	MUKKA TULASI LAKSHMANATH		
51		16NU1A0524	J.D.V.MANO HAR		
52	P14	16NU1A0576	HEMALATHA VENNELA	SMART POWER CALCULATOR OVER IOT	Mrs.P.Kavya Asst.Prof
53		16NU1A0521	G.SOWJANYA		
54		16NU1A0540	MD.SHAIR ALI		
55		16NU1A0566	SATHAKA MOUNIKA		

56	P15	16NU1A0519	G. SAI SRAVANI	CRYPTOGRAPHY BASED MISBEHAVIOR DETECTION FOR OPPORTUNISTIC NETWORK SYSTEM	Dr.G.Satyanarayana Professor
57		16NU1A0515	D.SAI SEKHAR		
58		16NU1A0574	V SRI LIKITA		
59		16NU1A0505	B.HARI PRIYA		
60	P16	16NU1A0538	M.ARUNDATHI	E VOTING USING FINGERPRINT SCANNER	Mr.K.Shankar Assoc.Prof
61		16NU1A0533	K.DIVYA		
62		16NU1A0572	THATRAJU GEETHANJALI		
63		16NU1A0518	G.V.S. DEEPIKA		
64	P17	16NU1A0552	P.N.V PREM SAI RAJ KUMAR	SMART TRASH BIN USING IOT	Mr.G.Srinivasarao Asst.Prof
65		16NU1A0513	D.SIRI CHANDANA VARMA		
66		16NU1A0556	P.SAI PRASHANTHI		
67		16NU1A0510	CH.BHANU KUMAR		
68	P18	16NU1A0545	MULA DIVYA SRI	DESIGN AND IMPLEMENTATION OF WOMEN SAFETY AND MULTI PURPOSE SYSTEM USING IOT	Dr.TVS.Sriram Asst.Prof
69		16NU1A0530	KARISHMA ACHARYA		
70		16NU1A0512	D. SATYADEEP		
71		16NU1A0560	P.V.MANSA		

G. Rajasekharam
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