

VIII Sem Project Batches- Section-A			
S.NO.	REG NO	NAME OF THE STUDENT	PROJECT TITLE
1	21A21A0427	BANDELA YAMINIDURGA	Realization of 32 bit MIPS RISC pipeline processor with floating point unit
2	21A21A0434	BHIMAVARAPU GOWTHAMI	
3	21A21A0446	BOMMIDI NAGAVENKATA VIGNESH	
4	21A21A0408	ADDEPALLI JAYA PRAKASH	
5	22A25A0404	P V N V SRI LAKSHMI SAI MATHA	Implementation of an efficient all digital phase locked loop
6	21A21A0448	CHALLA GIRISH	
7	21A21A0465	K MUTYALA MURALI KRISHNA	
8	21A21A0405	KOTHAPALLI SIVAJI	
9	22A25A0406	V GANESH DURGA PRASAD	Identification of animals using images
10	21A21A0426	BANDELA SUMANTH	
11	21A21A0436	KATIKITALA DILSHANBALA	
12	21A21A0415	ANDEY ROHIT	
13	21A21A0442	BOKKA HARITHA	Automatic Bike Accident Location Tracking and Alert System
14	21A21A0424	BANDARU KESHAVARDHAN	
15	21A21A0411	ADIMULAM SARASWATHI GAYATHRI	
16	21A21A0452	CHILLA SUMANTH	
17	21A21A0416	ANDEY SANDHYA	Safety alert system for obstacles on the roads
18	21A21A0410	SIVALA HARIKA	
19	21A21A0463	DUMUDI HAREESH	
20	20A21A0463	GUBBALA DURGA PRASAD	
21	21A21A0444	BOLLA DEVIKA	Automatic Cooling System for Heavy Machinery in the Industry
22	21A21A0425	BANDELA PAVAN SANTHOSH	
23	21A21A0406	ADDALA KUMAR VENKAT BRAHMAJI	
24	21A21A0412	AKANA MANIKANTA SAI	
25	21A21A0437	BODAPATI DIVYA SRI LAKSHMI MANASA	Smart digital notice board
26	21A21A0431	BELLAMKONDA SNEHITHA LAKSHMI	
27	21A21A0462	DEVIREDDI PALLAVI	
28	21A21A0402	ACHANTA SRISAIPARASURAM	
29	21A21A0447	KODAVATI SUBRAHMANYAM	24 Hours of Power Management System Using IOT
30	21A21A0419	ARAVA JITHENDRA SAI	
31	21A21A0407	ADDALA SWATHI	
32	21A21A0451	CHILAKALAPUDI MANIKANTA VAMSI	
33	22A25A0405	SALLADHI.M.S.N.V.D.SAI	Diagnosis Of Kidney Stone Detection By Using MATLAB
34	21A21A0432	BENDA SIVA BHARGAVI	
35	21A21A0404	ADABALA VENKATA SAIRAM	
36	21A21A0421	AYALURI JAHNAVI SRI BHARATHI DEVI	
37	21A21A0443	BOKKA REVATHI	Design and Implementation of AMBA AHB bus Protocol Using verilog
38	21A21A0418	APPARI YAMINI	
39	21A21A0454	CHINNI SAI SURESH	
40	21A21A0464	DUNABOINA HYMA BHARGAVI	

41	21A21A0420	ASU MOUNIKA LAVANYA JYOTHI	Implementation of floating point arithmetic unit with special cases
42	20A21A0405	ADDALA MADHAVA DURGA YESU PRASAD	
43	21A21A0440	BOGAPATULA NAGA VARA GANESH	
44	21A21A0417	ANNADEVARA ANIL KUMAR	
45	22A25A0402	GUBBALA VIJAY	Controlling home appliances using what's app
46	21A21A0422	ILLA SRIRAMACHANDRA GANESH	
47	21A21A0441	CHINIMILLI JAGATHI	
48	21A21A0428	BANDI UDAYA KIRAN	
49	21A21A0460	DARAPUREDDY HARI CHARAN	Voice Controlled Hot And Cold Water System
50	21A21A0457	MOKA BHAVISHYA	
51	21A21A0459	DAMMA MOUNIKA NAGA PADMAVATHI DEVI	
52	21A21A0439	BODDUPALLI VENKAT	
53	22A25A0401	BALLA.DEEKSHITH	IOT Based Attendance Monitoring System
54	21A21A0456	GORRELA KAVYANJALI	
55	21A21A0401	ACHANTA DURGA SAI KIRAN	
56	21A21A0430	BEERA JASHUVA	
57	21A21A0453	SALADI ANJALI	Design and Implementation of dynamic precision control floating point multiply accumulate
58	21A21A0458	DAARLANKA SANTHIDIVYA	
59	21A21A0449	CHAMAKURI LAKSHMI NARASIMHA NAIDU	
60	21A21A0423	BANDARU CHAITANYA SARADH	

VIII Sem Project Batches- Section-B			
S.NO.	REG NO	NAME OF THE STUDENT	PROJECT TITLE
1	21A21A0490	JALLURI NAGA SURYA RAMA KRISHNAVALI	Smart Controlling Of Car Directions And An Automatic Glass Wiping System
2	21A21A0482	HARI HARSHINI	
3	22A25A0412	LAKKU SAIBABU	
4	21A21A04A7	KANKIPATI SRIDHAR	
5	21A21A0486	INUKONDA DURGA BHAVANI	Smart Underground Water Management System
6	21A21A04B2	KASIREDDI VAMSI	
7	21A21A04A4	KHANDAVILLI JAHNAVI PRANEETHA	
8	21A21A04B6	KATTA ASHISH VARDHAN	
9	21A21A04A5	KANDIBOYINA SUSHMANJALI	Industry Safety Monitoring System Using Iot
10	21A21A0485	INJETI SINDHU	
11	21A21A0492	MUKKU SATHISH VENKATA NARASIMHA	
12	21A21A0493	JAVADALA SUNIL	
13	21A21A04C1	KETALI VENKATA NAGA MAHESH	Real Time Gas Leakage Detection System And Switch Off The Regulator
14	21A21A04D1	KOTHA AKHILA	
15	21A21A0488	IRRINKI SIRISHA PHANI	
16	21A21A04B3	KATARI NIKHIL	
17	21A21A0497	GAMIDI SAI PRANEETH	Queue Management System
18	21A21A0484	B Y RAJA LAKSHMI NARAYANA MURTHY	
19	21A21A0489	JAGAVARAPU KRISHNA VAMSI	
20	21A21A04C9	KOPPINENI UDAYESWAR	
21	21A21A04B7	KATTA BHARGAVI	Real Time Face Recognition-Based Attendance System Using Pycharm Community On Raspberry Pi
22	21A21A04B8	KATTA VENKATA DURGA MOHAN	
23	22A25A0411	KOMMULA SATYAVANI	
24	21A21A0473	GUBBALA HEMA SATYA SAI	
25	21A21A04B5	BINDU NAGA VENKATA LAKSHMI BALLA	Smart Digital Notice Board Using Raspberry Pi
26	21A21A04A0	KADIMI HARIKA	
27	21A21A0499	KADALI SATYA KISHORE	
28	21A21A04A1	KAMADA SRIDHAR RAJU	
29	21A21A0491	JAMI SUBRAHMANYAM	Real Time Gas Leakage Detection System And Switch Off The Regulator
30	21A21A04C6	KONDETI LEELA KRISHNA	
31	21A21A0480	GUTTULA MOUNIKA	
32	21A21A04B9	KAVALI GAGANA SAI	
33	21A21A04A6	KANKATALA KAVYA	Real Time Monitoring Of Agricultural Parameters Using Iot
34	21A21A0479	MAREEDU SIVA NAGARAJU	
35	21A21A0498	K V S S NARASIMHA RAJU	
36	21A21A04A8	PILLI VENKATA SAI KRISHNA	
37	21A21A04C3	KOLLABATHULA SHEELA	Design Of High Speed And Power Efficient Sparse-4 Kogge Stone Adder
38	22A25A0408	CHINIMILLI AJAY	
39	21A21A04C2	SINGARAPU KOUSIK	
40	21A21A0467	GEDDAM BENNY BABU	
41	21A21A0476	GUBBALA RAKESH	Pcb Inspection System

42	21A21A04C0	KAVURU THAMANI LAKSHMI	Using Image Processing
43	21A21A0466	GANTA MOHAN SAI SUDHEER	
44	21A21A04C7	KOPPARTHI PAVANA VEERA PRABHU	
45	22A25A0407	ADABALA RAMU	Advanced Elevator Control Chip Design With Enhanced Safety Features
46	22A25A0410	KAMMILA PARDHIV PAVAN	
47	22A25A0409	GATTEM GANESH	
48	21A21A04B4	KATHULA PHANI SATYA SANDEEP	Diagnosis Of Blood Clots In Neural Networks Using Deep Learning In MATLAB
49	21A21A04A2	KANAMARLAPUDI SREE NAGESWARI	
50	21A21A0475	GUBBALA KEERTHI	
51	21A21A0481	HANUMA TEJA TATOLU	Design And Implementation Of Arithmetic Logic Unit Using Reversible Logic Gates
52	21A21A0470	GOGULAMANDA ADARSH	
53	21A21A04C4	KOLLATI SIVA PRIYA	
54	21A21A04C5	KONDEPUDI AMULYA DURGA BHAVANI	Queue Management System
55	21A21A0487	DANTULURI SRI SAI DIVYA	
56	21A21A04B0	KARRI GIRENDRA REDDY	
57	21A21A0469	GHANTA RAVI SESA KIRAN KUMAR	Hrv-Based Stress Detection Using Machine Learning In Matlab
58	21A21A04C8	KOPPINENI SINDHU PRIYA	
59	21A21A0483	IDDUM TEJA SANJUSHA	
60	21A21A04B1	KARRI KUMAR RAVI TEJA REDDY	
61	21A21A04D0	KOSURI SHYAM KUMAR	
62	21A21A0471	CHINTAPALLI CHOWDANYA	
63	21A21A0477	GUBBALA SUSHMI	
64	21A21A0468	GEDELA VENKATA SAI LAKHITHA	
65	21A21A0472	POTHURAJU JAI NAGA DURGA SRAVANI	
66	21A21A0494	JAYAMANGALA YUVA SAI	

VIII Sem Project Batches- Section-C

S.NO.	REG NO	NAME OF THE STUDENT	PROJECT TITLE
1	21A21A04J7	PENUMAKA DURGA SRAVANI	Real Time Face Emotion Detection Using Matlab
2	21A21A04D3	KOTIPALLI KRUPA VARAPRASAD	
3	22A25A04I5	PATNALA MUKUNDHA MANI	
4	21A21A04I0	NETHALA SHALOM	
5	21A21A04G2	MARINA NALLI	Multi-Room Environment Monitoring System
6	21A21A04I3	PULAKHANDAM UMA MAITREYI	
7	21A21A04J1	PASAM DEVIKA	
8	21A21A04H5	NANDHAM LAKSHMI SRINIVAS	
9	21A21A04I4	OLLU SRUTHI	Design and implementation of novel architecture for display unit using reversible logic gates
10	21A21A04H0	MYLA KISHORI	
11	21A21A04G9	MYGAPULA SAI BHAVANI DIVYA SRI	
12	21A21A04E3	MADIREDDY REVANTH KUMAR	
13	21A21A04F1	MANDA VENKATA SAI GANESH	Smart home security and controlling of Appliances
14	22A25A04I4	MYLAPALLI.SWEETY BLESSY	
15	21A21A04F9	MOPIDEVI NAGA SIVA GANESH	
16	21A21A04E4	MALLA HARSHITHA	
17	21A21A04G8	MUTYALA H N VEERA ADI RAMA SATYAVATHI	Scalable and power efficient implementation of an asynchronous router with buffer sharing
18	21A21A04H7	NATINA NARENDRA	
19	21A21A04I9	PANDITI LIKHITHA	
20	21A21A04E7	MANCHEM TEJA VEERA VENKATA SAI	
21	21A21A04J2	PATHAPATI NAVYA SRI	Dynamic speed control for vehicles to reduce accidents
22	21A21A04I8	PALAVALASA KOWSHIK SAI	
23	21A21A04E1	MADAM POOJITHA	
24	21A21A04H4	NANDAVARAPU TEJA VENKATA RAMANA	
25	22A25A04I3	A.GEETHA NAGA DURGA	Automatic fish feeding system
26	21A21A04I6	PALANKI LOKESH	
27	21A21A04F7	MEKA PAVAN SUJITH	
28	21A21A04I5	PAKERLA CHANDU	
29	22A25A04I8	TANINKI DHANESH	Upscaling Standard Video and Converted to 4k Quality
30	22A25A04I7	PUVVALADASU THANUSHA	
31	21A21A04G1	MUCHERLA SRI VENKATA SIVA KOWSHICK	
32	21A21A04I7	PALAVALASA IYYANA JAKKANA CHARI	
33	21A21A04I1	NICHANAKOLA SATYA SRI DEVI	Automatic Employee Lateness Alert System
34	21A21A04F0	MANDA JESTIN	
35	21A21A04J6	PENJARLA SANDEEP	
36	21A21A04G3	JANYAVULA ANUJA	
37	22A25A04I9	VADDI POORNA CHANDU	Safety Walking System for Visual Challenged People
38	21A21A04G5	MUNAKALA PAVANI	
39	21A21A04D9	LANKE HEMA NAGA SUMANTH	

40	21A21A04D4	KUKKALA HEMANTH KUMAR	
41	21A21A04D2	KOTHAPALLI SRI RITHIKA SATYA DEVI	Smart water tank automation system
42	21A21A04H2	NAGUDU PREMANVITHA	
43	21A21A04H6	NARINA NAGA VEERA SURYA TEJA	
44	21A21A04G6	MUSHINI YASWANTH	
45	21A21A04D6	GORLA SAI KAVITHA	3D visualisation from 2D image slices
46	21A21A04H9	NEKKANTI KEERTHI SAI LAKSHMI	
47	21A21A04D5	KUKKALA NAGA VENKATA SATEESH	
48	21A21A04F6	MEDIDI SUJEETH	
49	21A21A04E6	MANABALA NAGA CHAKRA PRAMEELA	Home Automation using AWS and MQTT Server
50	21A21A04F8	PINISSETTY YAMINI NAGA SAILAJA	
51	21A21A04H1	MYLA UDAY KIRAN	
52	21A21A04G0	MORAM GOWRI APARAJITHA DEVI	
53	21A21A04G7	MUTHYALA DEVI SREEJA	Implementation of DES Encryption algorithm on FPGA
54	21A21A04G4	MUKKU SURYA DEEPTHI	
55	21A21A04I2	KOKKU RESHMI	
56	21A21A04E5	MAMIDI SAI RAMESH	
57	21A21A04D8	LAKKU CHAHARSHITHA	Improving Transformer Life by Monitoring System
58	21A21A04E0	KOMMULA KRISHNA SUDHEER	
59	21A21A04J4	PECHETTI JYOTHSNA SRILAKSHMI	
60	21A21A04J3	PATHIWADA NAGAMANI	
61	21A21A04J5	MUDRAGALLA TEJ MANIKANTA KUMAR	

VIII Sem Project Batches- Section-D			
S.NO.	REG NO	NAME OF THE STUDENT	PROJECT TITLE
1	21A21A04N0	SOMU GEETHA SRI	Safety Walking system for Visual Challenged People's
2	21A21A04K3	POLISSETTY HRUSHIKESH NARAYAN	
3	21A21A04O6	VARIKUTI VEERA VENKATA SATYANARAYANA	
4	21A21A04K2	POLISSETTI NAVEEN	
5	21A21A04Q0	MEDICHARLA POOJASRI PADMA	Home automation with voice control by using Google assistant
6	21A21A04L3	RAVULA PAVAN KUMAR	
7	22A25A0424	MOHAMMED ZAHID	
8	21A21A04L1	RAAVI JITHENDRA SAI	
9	21A21A04N3	TADI VEERA VENKATA LAKSHMI	Smart Controlling of Car Directions and An Automatic Glass Wiping System
10	21A21A04P1	VEGI SATISH	
11	21A21A04M2	SATHYA SAI PAPPOPPULA	
12	21A21A04P2	VEGIROUTHU PRABHAKARA SATYA VENKAT	
13	21A21A04L0	PUVVALA NAGAMANI	Battery-powered smart grass cutter
14	21A21A04M5	SEELAM BHARGAVI	
15	21A21A04O9	VEERAVALLI BALA VENU	
16	21A21A04M0	SANKURATRI SIVA RAM KOWSHIK CHOWDARY	
17	21A21A04K5	NUNNABOYINA BABY NAVYA	Fpga Implementation For Smart Parking System Using Verilog
18	21A21A04K4	GUBBALA AMANI	
19	21A21A04L8	SABBAM RENUKA	
20	21A21A04N2	TADI ANVITHA GRACE	
21	21A21A04P0	VEERAVALLI GAYATHRI	Implementation Of High Speed Crc-32
22	21A21A04K8	PUTHINEEDI LIKHITHA SRI PRIYA	
23	21A21A04J8	PEPAKAYALA SIVA DURGA GANESH	
24	21A21A04P9	CHADALAVADA DIVAKAR	
25	21A21A04M3	SATTINIDI BHAGYASRI	Motor overheat detection
26	21A21A04N7	THATIPARTHI VENKATESH	
27	21A21A04O5	VALAVALA LAKSHMI THRIMURTHULU	
28	21A21A04O1	UNDRAJAVARAPU RUFUS	
29	21A21A04M9	ADHIKARAPU SAI VEENASWI	Automated watering and quality monitoring in pond aquaculture.
30	22A25A0427	THATHOLU SIVA	
31	21A21A04O4	VADDE DEVA MANI KUMARI	
32	21A21A04J9	PERURI MOHITHA NAGA SRI LAKSHMI	
33	21A21A04K9	PUTHINEEDI MALINI	Rfid Based Smart School Gate Operation System
34	21A21A04P8	BOKKA YASWANTH KUMAR	
35	22A25A0422	LANKALAPALLI RAKESH	
36	21A21A04P6	YAGNA SRI MADASHU	
37	22A25A0423	MARADANI KESA VENKATA VARDHAN	Design Of Generic Vedic Alu Using Reversible Logic
38	21A21A04P4	LOKAM THARANI	
39	21A21A04M7	KUNAPAREDDY CHANDRA SHEKAR	
40	21A21A04O0	TSAVATAPALLI ARUN KUMAR	
41	21A21A04O8	VEERA HEMANTH	Iot based attendance

42	22A25A0426	PIPPALLA NAGA DIRGA SIVA PRASAD	monitoring system
43	21A21A04N4	TALLURI NELSON PRIYA	
44	21A21A04O2	UNDURTHI BABI	
45	21A21A04K0	KONA LALITH SAI VENKATA SUBBU	Skin cancer detection using image processing
46	21A21A04L7	ROUTHULA VIGNA PAVAN RAM	
47	21A21A04K7	PULAPARTHI USHAVENI	
48	21A21A04M1	SANNIBOINA BHARATH	
49	21A21A04M4	SAVARAM KALYANI	Home Automation using AWS and MQTT Server
50	21A21A04L5	RAVURI SAI VEERA SWAMY	
51	21A21A04K6	PULAPARTHI UMADEVI	
52	21A21A04M6	SEELAM HARIKA	
53	21A21A04N6	THATHOLU MANIKANTA PRASANTH	Performance of two factorAuthentication
54	21A21A04N8	TIRUMALA ANUSHA	
55	21A21A04M8	SHAIK MOUNIKA DEVI	
56	21A21A04P5	YADATI PRASANTH KUMAR	
57	21A21A04P3	VELLA PAVAN SAI KUMAR	
58	22A25A0425	PALURI MADHU B S S RAMANJANEYULU	Detection of Bone fracture using C-Ray Images
59	22A25A0420	GAYAM.NAGACHANDU	
60	21A21A04L2	RAJULAPUDI AKANKSHA VENKATA PADMAJA	
61	21A21A04O3	CHITIKENA SATYA SAMPATH	
62	21A21A04K1	MADDALA SYAM SAI PRAKASH	