

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
IV B.Tech II Sem MAJOR Project Stage 2 Titles
A.Y(2024-25)

Year & Section :

IV CSE-A

Date:04-04-24

S.No	BATCH NO	ROLL NO	NAME OF THE STUDENT	PROJECT TITLE	GUIDE NAME
1	A1	218R1A0502	ADITYA NARAYAN SINGH	REAL TIME BRIGHTNESS CONTROL WITH HAND DETECTION	Dr.C.N.Ravi
2		218R1A0523	HIMANSHU B		
3		218R1A0518	GATTU SHRAVANI		
4		218R1A0531	KILLI UDAY KIRAN		
5	A2	218R1A0521	GUDA ANUSHA	STUDENT ACTIVITY RECOGNITION THROUGH SURVELLANCE CAMERAS USING YOLO	Mr.Mrutyunjaya Yalawar
6		218R1A0522	GUDDETI SHIVANI		
7		218R1A0534	KORUKOPPULA BHAGATH GOUD		
8		218R1A0524	JAMMULA KARTHIK REDDY		
9	A3	218R1A0511	DEVENDAR	IOT BASED POWER MANAGEMENT AND CONTROLLED SOCKET	Mrs.A.Punitha
10		218R1A0516	GADDI MOUNIKA		
11		218R1A0549	NIRUGONDA KUSHALI DAS		
12		228R5A0505	DANTHALA KOUSHIK NARAYAN		
13	A4	218R1A0520	GOSKULA RAJ KUMAR	PESTS CLASSLIFICATION USING COMPUTER VISION USING THE CNN ALGORITHM	Mr.Y.Shyamsundar
14		218R1A0525	KADE MANOHAR		
15		218R1A0519	GORLA BHINDU BHAVYA SRI		
16		218R1A0539	MAMIDISETTI TARUN BHAGAVAN		
17	A5	218R1A0515	GURRAM SAI NIKHITHA	IOT BASED COMMUNITY DISASTER RESPONSE SYSTEM	Dr.Monika Arya
18		218R1A0526	KANIKE PRADEEP		
19		218R1A0535	KUNCHALA RAJA SEKHAR		
20		218R1A0547	NAKKASATHVIK		
21	A6	218R1A0527	KAPARABOINA GAGANA	END TO END ARCHITECTURE FOR AGE ESTMATION FROM FACIAL EXPRESSION VIDEO	Mr.M.Prabhakar
22		218R1A0532	KOLA AKSHITH GOUD		
23		218R1A0537	MADDULA RUKESH		
24		218R1A0556	S SAI KISHORE		
25	A7	218R1A0533	KOMURAVELLI RAJ KUMAR	HAND GESTURE RECOGNITION FOR DEAF AND DUMB	Dr.B.Kishor
26		218R1A0536	MADASU SRI VIGNESH		
27		218R1A0550	POGULA NANDITHA		
28		228R5A0506	E PAVAN KUMAR GOUD		
29	A8	218R1A0530	KATHULA ABHILASH	SMART IRRIGATION USING REINFORCEMENT LEARNING	Mr.B.Mahender
30		218R1A0538	MAHESHWARI BANOTH		
31		218R1A0540	MD KAREEM OWAIZ		
32		218R1A0501	A SANTHOSH KUMAR REDDY		

33	A9	218R1A0541	MIRIYALA MARCUS FLINT	CROP PREDICTION BY IOT SENSOR DATA USING MACHINE LEARNING	Mrs.Y.Prathima
34		218R1A0542	MIZBANAAZ		
35		218R1A0560	SRIRAMULA BHANU TEJA		
36		218R1A0504	BADDAM ESHWAR REDDY		
37	A10	218R1A0544	MUSKU HARSHAVARDHAN	REAL TIME GESTURE RECOGNITION USING OPEN CV	Dr.Sheo Kumar
38		218R1A0545	N HARSHITHA		
39		218R1A0557	SHAIK HISHAMUDDIN		
40		218R1A0505	BITRA PRABHAS CHANDRA		
41	A11	218R1A0546	N KIREETI	ADVANCED VIDEO CONTENT SUMMARIZATION PLATFORM	Mr.K.Ramana Reddy
42		218R1A0552	PANUGANTI SHRAVANI		
43		218R1A0543	MOHAMMED MUKHTAR		
44		218R1A0510	DAVULURI Koushik		
45	A12	218R1A0553	PINIREDDY GANESH	ADVANCED ECOMMERCE PRICE COMPARISON PLATFORM USING WEB SCRAPING	Mrs.Sumera Jabeen
46		218R1A0558	SHIVARATHRI VANISHA		
47		218R1A0561	T PRADEEP		
48		218R1A0529	RAGHAVENDRA		
49	A13	218R1A0559	SIRIKONDA GANGOTHRI	A SYSTEM BASED ON ML AND NLP FOR SUPPORTING PREGNANT WOMEN AND FAMILIES	Dr.Ravi Kumar Chandu
50		218R1A0562	VASIREDDY SOWJANYA		
51		218R1A0528	KAPU MANIKANTA REDDY		
52		218R1A0548	NASPUR SRI SHIVA SAI VARAPRASAD		
53	A14	218R1A0506	BODLA NISHANTH	FOREST FIRE ALERTING SYSTEM WITH GPS CO-ORDINATES USING IOT	Mr.B.Prasad
54		218R1A0563	VISHNU UPADHAYAY		
55		218R1A0551	PANDIRI PRAHARSHINI		
56		218R1A0554	POTTURI SUKEERTHI		
57	A15	218R1A0564	YADLAPALLI BHARATH	FRAMEWORK FOR PREDICTING PARKINSON'S DISEASE PROGRESSION USING RANDOM FOREST TECHNIQUE	Dr.G.Kumari
58		218R1A0503	AKULA THRUPTHI		
59		228R5A0502	BANOTH DIVYA		
60		218R1A0555	S REKHA PRIYA		
61	A16	218R1A0508	CHENNOJU PRIYANKA	MULTILINGUAL BASED SPEECH RECOGNITION AND EMOTION DETECTION	Mr.Md.Abdhul Mujeeb
62		218R1A0507	BOMMAKANTI SIRISHA		
63		228R5A0503	BANOTH LAXMAN		
64		208R1A0530	Madhyal jayasimha Akshay simha		
65	A17	218R1A0509	SUNIDHI CHOWHAN	SMART BAG FOR WOMEN SAFETY	Ms.D.Navanitha
66		218R1A0513	DUNDIGALA SHYAMSON		
67		228R5A0504	BESTA ABHIRAM TEJA		
68	A18	218R1A0512	DONKMORE AJITH	BLOOD GROUP DETECTION FROM FINGERPRINT USING IMAGE PROCESSING AND DEEP LEARNING	Mrs.M.Swathi
69		218R1A0514	EMMADISHETTICHAITHANYA		
70		228R5A0501	ARSHANAPELLY SINDHU		

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

IV B.Tech II Sem MAJOR Project Stage 2 Titles

A.Y(2024-25)

Year & Section : IV CSE-B

Date:04-04-2025

S.No	BATCH NO	ROLL NO	NAME OF THE STUDENT	PROJECT TITLE	GUIDE NAME
1	B1	218R1A0567	NARI AKSHITH RAJ	IOT-INTEGRATED GPS-GSM BASED VEHICLE SECURITY SYSTEM WITH EMBEDDED ANTI-THEFT MECHANISMS	Dr.MD.Rafecq
2		218R1A0575	B SATHWIKA		
3		218R1A0572	BEERTHI VASUNDHARA		
4		218R1A0576	CHANDI Koushik Reddy		
5	B2	218R1A0574	BOMMENA ANOOP NIHANTH	LANGUAGE TRANSLATION USING NLP	Mrs.G.Sumalatha
6		218R1A0571	BATTHINI KARUNA SRI		
7		218R1A0586	GANJI PRIYANKA		
8		218R1A0582	G SUNDEEP YADAV		
9	B3	218R1A0591	KARATAPU PRATHIBHA	AUTOMATIC ATTENDANCE DETECTION SYSTEM USING IOT	Dr. Rajesh Tiwari
10		218R1A0573	B NANDINI REDDY		
11		218R1A0570	BANTU SHIVATEJA		
12		218R1A0585	GANGAVARAPU Koushik		
13	B4	218R1A05A1	MANGA SATHVIKA	OPTIMIZED CARDIO VASCULAR DISEASE FORCASTING USING ML TECHNIQUES	Mr.S.Kiran Kumar
14		218R1A0566	AMMANA HARSHITH REDDY		
15		218R1A0568	AVUNURI PRANEETHA		
16		218R1A0590	JAKKULA SHIREESH		
17	B5	218R1A05A2	MOHAMMED ABDUL AHAD	BLOCK CHAIN BASED AUTONOMOUS NOTARIZATION SYSTEM USING NATION E.ID CARD	Mr.B.Prasad
18		218R1A0579	DANDU DAMARUDH VARMA		
19		218R1A0581	DONTHU KRISHNA KOWSHIK		
20		218R1A0597	MADAKASIRA SREERAMYA		
21	B6	218R1A05B0	PALLANTI GNANA PRAKASH	WOMEN SAFETY APP	Mr.Md.Gulzar
22		218R1A05C4	SHADA POOJA		
23		218R1A0583	GADDAM AMARNATH REDDY		
24		218R1A05A9	PALAK SRIVASTAVA		
25	B7	218R1A05B5	PATHRI ANAND KUMAR	INTELLIGENT ALCOHOL DETECTION AND DROWSINESS MONITORING SYSTEM IN VEHICLE	Mrs.M.Ashwitha Reddy
26		218R1A0589	JENIGE POOJA		
27		218R1A0578	CHIPPA SAITEJA		
28		218R1A05B1	PALLE RAMAKRISHNA REDDY		
29	B8	218R1A05B6	PEMMARAJU PADMA REETHIK	DEVELOPING BLOCKCHAIN IN KYC VERIFICATION	Mr.E.Suresh Babu
30		218R1A0592	KOPPULA PRAVEEN		
31		218R1A0584	GAJEELA GAUTHAM		
32		218R1A05C7	VANIPENTA VISHNU VARDHA		
33	B9	218R1A05C0	RAMTENKI ANUSHA	IOT BASED ICU PATIENT MONITORING SYSTEM	Mr.D.Nagesh
34		218R1A0593	SWAMY KUMMARI		
35		218R1A0569	BABBILI GYANESHWAR		
36		218R1A05B7	PIRISINGULA MANJUNATHA R		

37	B10	218R1A05C6	UPPARI KALYAN KUMAR	PREDICTING HOURLY BOARDING DEMAND OF BUS PASSENGERS	Mr.D.Uma Vishveshwar
38		218R1A0594	LOKAM SAI HARSHA VARDHAN		
39		218R1A0587	GUNDA ASHRITHA		
40		228R5A0508	JINKALKAR PRIYANKA		
41	B11	218R1A05C8	VIKAS SEERVI	EAMCET COLLEGE PREDICTORE	Mr.U.Mahender
42		218R1A0595	M DEEPIKA		
43		218R1A0596	MACHARLA SAITEJA		
44		218R1A05C5	THOTA VENKATESH		
45	B12	218R1A05C1	VADDEPALLY RITHVIK REDDY	RFID BASED ATTENDANCE SYSTEM USING NODE MCU	Dr.Monika Arya
46		218R1A0588	GUNDUKA SAI TEJA		
47		218R1A0598	MADIREDDY ADITHYA REDDY		
48		218R1A05B2	PANCHAREDDY ASHRITHA		
49	B13	218R1A05A8	P SAI SADHIKA	SMART WASTE MANAGEMENT SYSTEM	Mr. K.Vijaya Babu
50		218R1A05D0	YENNEPALLY SANKEERTH REDDY		
51		218R1A0599	DHARMARJUN REDDY MALI		
52		228R5A0511	KAVALI PALLAVI		
53	B14	218R1A05B3	PANDANABOINA SHIRISHA	BUS IDENTIFICATION DEVICE FOR BLIND PEOPLE	Dr. Kishor
54		228R5A0507	JADALA MANIKANTA		
55		218R1A05A3	MOLANGIRI SRINATH		
56		218R1A05B4	PANUGANTI PAVANI		
57	B15	218R1A05B9	RAMANUJAPU ANJALI	LEVERAGING MACHINE LEARNING FOR ASSESSING WOMENS SAFETY IN INDIAN CITIES THROUGH TWITTER DATA ANALYSIS	Mr.MD.Azhar
58		228R5A0510	KACHIRLA BHARATH SIMHA REDDY		
59		218R1A05A5	MYADA KIRAN		
60		218R1A05C2	MEGHNA SAMBARI		
61	B16	218R1A05A4	MOMULA MANASA	DRUG DISCOVERY USING AI AND ML	Mrs.N.Teja Sree
62		228R5A0512	KOMIRISHETTY PRASHANTH		
63		218R1A05A7	NULIDONDA SRINATH		
64		218R1A05C9	YASH PRAKASH		
65	B17	218R1A05C3	SANIYA TABASSUM	FRUIT DISEASE DETECTION USING COLOR AND TEXTURE WITH AN ANN	Ms.Sai Manasa
66		218R1A05A0	MANGA DHEERAJ		
67		228R5A0509	K.SUMATHI		

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

IV B.Tech II Sem MAJOR Project Stage 2 Titles

A.Y(2024-25)

Year & Section :

IV-II CSE -C

Date:04-04-25

S.No	BATCH NO	ROLL NO	NAME OF THE STUDENT	PROJECT TITLE	GUIDE NAME
1	C1	218R1A05D2	AMRUTA AJIT TATWADI	NATURAL BASED PREDICTION MODEL OF BUG REPORTS ON ENSEMBLE ML	Dr.MD.Rafeeq
2		218R1A05G8	LANKA DNV MAHENDRA VARMA		
3		218R1A05F3	GODISELA ARAVIND		
4		218R1A05G2	KANNURI JATHIN		
5	C2	218R1A05D9	BUKKA ASHWITH KUMAR	AGRIFLOW WEB BASED PLATFORM FOR MANAGING AGRICUTURAL ENTERPRISES	Mrs.M.Prashanthi
6		218R1A05E3	CHITYALA POOJITHA		
7		218R1A05I7	SILAR ALMAS HUMER		
8		218R1A05G4	KOLIPAKA ADITHYA		
9	C3	218R1A05E2	CHIMMILI AAKASH	IOT- ENHANCED SMART URBAN FARMING SYSTEM FOR VERTICAL GARDENERS	Dr.G.Kumari
10		218R1A05F1	GARAPATI AKHIL		
11		218R1A05F0	GANTA SHREYA		
12		218R1A05G7	KUSTHAPURAM MEGHANA		
13	C4	218R1A05E4	DANDE HEMAPRIYA	FRAUD DETECTION IN BANKING DATA BY MACHINE LEARNING TECHNIQUES	Dr.K. Vijaya Babu
14		218R1A05G6	KONDLA SNUHITHRAJ		
15		218R1A05D1	ADHI NITHIN YADAV		
16		218R1A05F2	GATTU ADHVAITH		
17	C5	218R1A05E9	GANTA NAVYA	FLOOD FORECASTING MODEL USING FEDERATED LEARNING	Dr.G.Kumari
18		218R1A05J1	TUSHAR AGARWAL		
19		228R5A0516	MYAKA SAIKIRAN REDDY		
20		218R1A05E7	ETTAM RISHITH		
21	C6	218R1A05F8	JAMPANA SASANKH VARMA	ENHANCING CROP HEALTH AND ACCURATE DISEASE DIAGNOSIS	Dr.B.Kishor
22		218R1A05E5	DASARI KEERTHI		
23		228R5A0517	NYAMTHABAD RAHUL		
24		218R1A05H5	PALEM SINDHUJA		
25	C7	218R1A05G9	MAHARAJA CHANDANA	FACE RECOGNITION BASED ATTENDANCE SYSTEM	Dr. Rajesh Tiwari
26		218R1A05D7	BHUKYA ANIL		
27		218R1A05F9	JAYANTH PEDDI		
28		218R1A05E6	EGA GANGA REDDY		
29	C8	218R1A05I1	PILLI VIKAS	PLAGARISM CHECKER USING FLASK	Mrs.N.Netra
30		218R1A05G3	KOKKONDA SHREYA		
31		218R1A05H7	PATLOLLA NANDISHWAR REDDY		
32		228R5A0518	P. DEEKSHITHA SRI		

33	C9	218R1A05I6	SHISTLA LAKSHMI SINDHU	DETECTING PICKPOCKETS SUSPECTS FROM LARGE-SCALE PUBLIC TRANSIT RECORDS	Mrs.B.Mamatha
34		218R1A05E1	CHANUMOLU MOHITH		
35		218R1A05I0	PENUGONDA SIVA SAI PAVAN PRAKASH		
36		218R1A05I4	SAMA VINAY		
37	C10	218R1A05J3	VANGARI NITHIN	ADVANCED DIGITAL DIARY AND THOUGHT RECORDING SYSTEM	Mr.Y.Shyamsundar
38		218R1A05F7	JAGANNAGARI PRIYANKA		
39		218R1A05H6	PALLE VIVEKANANDA GOUD		
40		218R1A05I8	S SAI MANIDEEP		
41	C11	228R5A05I3	KORE SUKESH	THREEFOLD SECURITY THROUGH HYBRID ENCRYPTION AND KEY SAFE GAURDING	Dr.C.N.Ravi
42		218R1A05D4	ANANYA GURRAM		
43		218R1A05H9	PEDDIPOGU NANDINI		
44		218R1A05E8	G ASHWARTH		
45	C12	228R5A05I5	MURALA MAHESH CHANDRA	MONKEY POX DIAGNOSIS USING DEEP LEARNING	Mrs.M.Ashwitha Reddy
46		218R1A05H8	PATLURY SRIVARSHA		
47		218R1A05G5	KOMANGULA JAGADEESH		
48		218R1A05I2	PONNALA LAVAKUMAR		
49	C13	218R1A05D3	ANAND DUBEY	ELECTRICITY THEFT DETECTION IN SMART GRIDS BASED ON DEEP LEARNING AND RANDOM FORESTS	Mr.Md.Gulzar
50		218R1A05I9	THANNIRU SRUTHILAYA		
51		218R1A05D6	BATHINA UDAYKIRAN		
52		218R1A05E0	BUYVALA BHAVYASRI		
53	C14	218R1A05G0	JURRU PRABHAKAR	ORGAN SHARING USING CUTTING EDGE ALGORITHM	Dr.Monika Arya
54		218R1A05H4	NADIDE SHRESTA		
55		218R1A05H1	MANDALA MANOJ		
56		228R5A05I4	MADHURA AKSHAY KUMAR		
57	C15	218R1A05G1	KAKUMANU NASRITHA REDDY	TRAVEL DIRECTION RECOMMENDATION MODEL	Mr.S.Kiran Kumar
58		218R1A05D5	BANOTH UMAKANTH		
59		218R1A05J0	THATI SAI TEJA		
60		218R1A05H0	MALIPATEL MEGHANA REDDY		
61	C16	218R1A05D8	BOPPIDI HINDU	IOT BASED GAS LEAKAGE DETECTION	Mrs.A.Punitha
62		218R1A05H3	MUTHYAM ARAVIND		
63		218R1A05J2	VULLAMGUNTA VENKAT CHETAN KUMAR		
64		218R1A05I5	SAMREEN BEGUM		
65	C17	218R1A05J4	VENNAKANDLA UMA MAHESHWARI	CHEST DISEASE DETECTION USING CNN ALGORITHM	Mr. K.Vijaya Babu
66		218R1A05F6	THUMKUNTA VINOD KUMAR GOUD		
67		218R1A05F5	GORANTLA SAHANA		
68		218R1A05J5	VEPACHEDULA BALARAM PRASAD		

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

IV B.Tech I Sem MAJOR Project Stage 2 Titles

A.Y(2024-25)

Year & Section :

IV-II CSE -D

Date:04-04-25

S.No	Batch No	ROLL NO	NAME OF THE STUDENT	PROJECT TITLE	GUIDE NAME
1	D1	218R1A05J8	ADLA AKASH	A DEEP LEARNING BASED APPROACH FOR INAPPROPRIATE CONTENT DETECTION AND CLASSIFICATION YOUTUBE VIDEO	Mr.E.Suresh Babu
2		218R1A05M1	GUDEPU AKSHAYA		
3		218R1A05M4	KASHALA MALLESHWARI		
4		218R1A05N9	NINGANGARI KRUPAKAR		
5	D2	218R1A05K9	CHATARE SRINIVAS	WIRELESS NOTICE BOARD USING GSM AND ARDUINO	Dr.Ravi Kumar Chandu
6		218R1A05M2	KUMPATLA JAYALAKSHMI SATYA		
7		218R1A05M5	KENGERI ABHISHEK		
8		218R1A05P1	SHAIK ARIF		
9	D3	218R1A05L3	ERAVATHRI SHIVA	SMART TROLLEY USING RFID	Mr.U.Mahender
10		218R1A05N7	NASAPU PRIYA		
11		218R1A05N5	NALLAMANDH MANOJ KUMAR		
12		218R1A05P4	T RAJESH		
13	D4	218R1A05N2	MENENI NARASIMHA RAO	RECOGNITION OF HAND GESTURE VOICE CONVERSION FOR DEAF AND DUMB	Mrs.M.Prashanthi
14		218R1A05M8	KURICHETI SRILEKHA		
15		218R1A05O0	PETA KARTHIK		
16		228R5A0521	SHANIGARAPU MAHESHWARI		
17	D5	218R1A05N6	NARAPAKA AISHWARYA	AUTOMATIC MOVABLE RAILWAY PLAFORM WITH TRAIN ARRIVAL DETECTION AND MONITORING OVER IOT	Mrs.G.Sumalatha
18		218R1A05M6	KETHAVATH SRIRAM		
19		218R1A05O3	RANGINENI DEEPAK		
20		228R5A0520	SHAIK AFROZ		
21	D6	218R1A05O8	S AJAY KUMAR	STUDENT CERTIFICATE VALIDATION	Mr.E.Suresh Babu
22		218R1A05O2	RAGULA SRIJA REDDY		
23		218R1A05O6	RELANGI LEELA GANESH		
24		218R1A05K2	BELLAMKONDA JASHWANTH		
25	D7	218R1A05O1	KAMAL KUMAR POTTURI	AGRICULTURE CROP RECOMMENDATION BASED ON PRODUCTIVITY AND SEASON	Mrs.M.Prabhakar
26		218R1A05P3	SUNKARI RAJENDER		
27		218R1A05O9	SABBATHI ASHMITHA		
28		218R1A05K3	BELLY VIDYA SAGAR RAO		

29	D8	218R1A05P9	VAJRANG TENGLI	YATRIMARGDARSHAK-A TOUR GUIDE	Dr.Sheo Kumar
30		218R1A05O5	RELA THARUN KUMAR REDDY		
31		218R1A05P7	VADLAMUDI AMRUTHA VARSHINI		
32		218R1A05K7	BOYA GURURAJ		
33	D9	218R1A05J9	AKUNOORI VYSHNAVI	FOOD SPOILAGE DETECTION USING ARDUINO	Mrs.Y.Prathima
34		218R1A05P5	INDLA MAHESWAR REDDY		
35		228R5A0519	SAMPANGI NARESH		
36		218R1A05L4	GAJJELA RAMA KRISHNA		
37	D10	218R1A05J7	ABHISHEK KALASAPUR	CROP DISEASE IDENTIFICATION USING DEEP LEARNING	Dr.Sheo Kumar
38		218R1A05K0	ASMAFARHEEN		
39		228R5A0523	TELUKALAPELLI RAVINDRA		
40		218R1A05N1	MEGAVATH PRATHAP SINGH		
41	D11	228R5A0522	SRIRAM RAMU	BUG BOUNTY PLATFORM:CROWDSOURCE D CYBER SECURITY	Ms.K.Anuhya
42		218R1A05L1	DEVASARI POOJITHA		
43		228R5A0524	VALLALA NARESH KUMAR		
44		218R1A05O4	RELA DHEERAJ		
45	D12	218R1A05K1	BANDI REKHA	SECURE DATA TRANSMISSION IN INTERNET OF MEDICAL THINGS USING RES-256 ALGORITHM	Mrs.B.Mamatha
46		218R1A05K8	CH BHARGAV		
47		228R5A0525	KILARI VISHNUPRIYA		
48		218R1A05O7	ROHAN RAGHUVeer MANDALA		
49	D13	218R1A05K4	B POOJITHA	IOT BASED ANTI THEFT FLOOR MAT SYSTEM	Mr.MD.Azhar
50		218R1A05L2	DHOMMATA PRASHANTH		
51		218R1A05N0	MEDEPALLI NAGA BHANU ISHWARYA		
52		218R1A05P0	SAI KIRAN SAVANT		

53	D14	218R1A05K5	B VAISHNAVI	UPI FRAUD DETECTION USING MACHINE LEARNING	Mr.Mrutyunjaya Yalawar
54		218R1A05L7	G SAMPATH KUMAR		
55		218R1A05M7	KETHIREDDY LIPIKA REDDY		
56		218R1A05P8	VADTHYAVATH ARUN KUMAR		
57	D15	218R1A05K6	BOREDDY SANJANA REDDY	NEXT-GEN RAILWAY TRACK MONITORING AND REPORTING	Mr.K.Ramana Reddy
58		218R1A05L8	GOLUSULA BALAKRISHNA		
59		218R1A05M9	MEDA SRIKANTH		
60		228R5A0526	TILERU MAHENDAR REDDY		
61	D16	218R1A05L0	CHEEKATI AKSHAYA	AUTOMATION OF DRY-WET DUST COLLECTION TO SUPPORT SWACHH BHARAT ABHIYAN AND MONITORING OVER IOT	Dr.Ravi Kumar Chandu
62		218R1A05L9	GORANTLA VENKATA LAXMI HARSHA		
63		218R1A05M3	KAKARLAPUDI ANUSH VARMA		
64		218R1A05N3	MOHAMMED HUZEFA		
65	D17	218R1A05L6	GANJI THANMAI	DESIGN OF AN INTELLIGENT CLOUD BASED REMOTE ELECTRICITY METERING BILLING SYSTEM	Ms.G S Sravanthi
66		218R1A05M0	GOUDA PAVAN KUMAR		
67		218R1A05N4	MUKKISA ASHRITHA REDDY		
68		218R1A05N8	NATHI KEERAVANI		