



MINI PROJECT

AY 2024-25

S No	HT No	Name of the student	Project Title
1	218R1A0401	AKULA PRASHANTH	Smart Glove- Gesture to speech converter for deaf/mute people
2	218R1A0402	AVADHANAM JYOTHIKA NEETU	
3	218R1A0403	BABUGONDA PANDARI	
4	218R1A0404	BACHANABOINA VAMSHI	
5	218R1A0417	GADIREDDY MANOGNA	Portable Baby Incubator Using Raspberry pi
6	218R1A0418	GAJULA SAIKUMAR	
7	218R1A0419	GAJVALLI SAI NIKIL	
8	218R1A0420	GARINE VARSHA SRI	
9	218R1A0425	JETAVATH MADHAN NAYAK	Sign Language Translation Using Mediapipe
10	218R1A0426	JITENDER PAL SINGH	
11	218R1A0427	KALVALA SRINIVAS REDDY	
12	218R1A0428	KATTAKURI MANOJ KUMAR	
13	218R1A0470	BARADHI RAKESH	Real time age and gender detection at security check ups
14	218R1A0471	BANDU VARDHAN	
15	218R1A0473	BATHINI PRATHYUSHA	
16	218R1A0474	BEJGAM ANKUSH	
17	218R1A04C0	T HARICHANDRAPRASAD	Facial recognition attendance system using python
18	218R1A04C1	TANNEERU MOUNIKA	
19	218R1A04C2	VAJEERA PRANATHI	
20	218R1A04C3	VEERABOINA TEJASHWINI	
21	218R1A04E1	BAPATLA YASHWANTH SAI BALAJI	Drug Recommendation System based on sentiment analysis & which instructs to take medicines at regular intervals.
22	218R1A04E2	BARIGEDI MANMOHAN	
23	218R1A04E3	BODDUPALLI SAI RUSHI	
24	218R1A04E4	BOKKA MANISH REDDY	
25	218R1A04E5	BOYA GAYATRI	Adaptive filtering based acoustic echo cancellation sounds for mobile communication systems
26	218R1A04E6	CHITTIMODU VAMSHI	
27	218R1A04E7	DASARI CHARAN TEJA	
28	218R1A04E8	DONGIRI MANJUNATH	
29	218R1A04G7	MAVURI PAVAN SAI KUMAR	Multi-Purpose Military Surveillance System Using IOT
30	218R1A04G8	MITTAGOLI SANDEEP GOUD	
31	218R1A04G9	MOHAMMAD SADHIK	
32	218R1A04H0	MOHAMMED AHMED PASHA	
33	228R5A0416	MUTHYALA AMARNATH CHARY	Smart wearable device for women safety using IOT
34	228R5A0417	NIHARIKA NANIGALLA	
35	228R5A0418	NETTIKOPPULA.SHIVA	
36	218R1A04J3	A CHAITANYA KUMAR REDDY	
37	218R1A04J4	ADIREDDY KESHAVA RAMANI	Medication alert and supervisory of Health using IoT
38	218R1A04J5	ANAMIKA RANI	
39	218R1A04J6	AVIDAPU VARUN	
40	218R1A04L1	CH VENKATA RAJYA LAKSHMI BHAVANI	
41	218R1A04L2	CHITTIMODU NARENDAR	Efficiency Resource Management in D2D Empowered Vehicular Communication
42	218R1A04L3	CHITTURI CHAITANYA RAJU	
43	218R1A04L4	CHOUDAVARAM AKSHAYA	
44	218R1A04M7	KETHAVATH SRIKANTH	
45	218R1A04M8	KUNAPULI PAVAN KUMAR	Multi level bank security system
46	218R1A04M9	L NICHITHA	
47	218R1A04N0	LAKAVATH DIVYA	
48	218R1A04O8	ROUTHU AKHILESWARARAO	
49	218R1A04O9	SHAIK MAHAMMAD RABBANI	Model Evaluation of Various Supervised Machine Learning Algorithm for Heart Disease Prediction
50	218R1A04P0	SHAIK RIYAZ PASHA	
51	218R1A04P1	SRIGADHI BHANUTEJA	