



MINI PROJECT

AY:2023-24

S No	HT No	Name of the student	Project Title
1	208R1A0409	BANKITI PRASHANTH REDDY	Computer vision application Real time vehicle counting and classification system
2	208R1A0410	BANOTH PRAVEEN KUMAR	
3	208R1A0411	BHUKYA ARAVIND	
4	208R1A0412	DASARI VIJAYA LAXMI	
5	208R1A0413	E ARCHANA	Women Safety Night Patrolling IOT Robot
6	208R1A0414	FARAZ BIN ALI	
7	208R1A0415	HANUMANTHU JHANSI	
8	208R1A0416	J JOSHUA CHELLSON THOMAS	
9	208R1A0442	PAVAN KUMAR BOLLA	Palm Print Authentication System using Multi Resolution Analysis
10	208R1A0443	PENDHOTA AKSHITH	
11	208R1A0444	POLKAM TEJA KIRAN	
12	208R1A0445	POLSANI AJAY RAO	
13	208R1A0454	UNDRATHI NAVEEN	Machine Learning Algorithm for Analysis and prediction of seer cancer
14	208R1A0455	VANGARA CHANDRA SURYA TEJA	
15	208R1A0456	VELDANDI LIKHITHA	
16	208R1A0457	VEMISHETTI SAI PREETHI	
17	218R5A0401	ADDAGATLA NATRAJ	Advanced Aircraft Anti Collision System Using Zigbee Communication and Over Iot
18	218R5A0402	AKARAM VAMSHI	
19	218R5A0403	AKKALADEVI AKHIL	
20	208R1A0465	ANTHOJI SHIVA TEJA	Secure wearable data transmission using human body communication
21	208R1A0466	ANUGU SWETHA	
22	208R1A0467	BANOTH NAVEEN KUMAR	
23	208R1A0468	BANOTH PRAVEEN	
24	208R1A0469	BEJJANKI RAVI TEJA	Medical Image forgery for smart healthcare
25	208R1A0470	BEJJANKI UDAY SAI	
26	208R1A0471	BELLALA SRIJA	
27	208R1A0472	BELLAMKONDA SHUBHANKAR	
28	208R1A0477	CHUKKA GANESH	IOT based smart multi application surveillance robot
29	208R1A0478	DESHMUKH DATTATRAYA	
30	208R1A0479	DONGARI SUNIL	
31	208R1A0480	DONOKENA ASHISH GOUD	
32	208R1A0493	KATAM REDDY BALA GANESHWAR	Skin microstructure segmentation and Aging classification using CNN-Based Models
33	208R1A0494	KULKARNI HARI PRIYA	
34	208R1A0495	KUMBHA PRAVALLIKA	
35	208R1A0496	LAKAMGARI MEGHANA	
36	208R1A04B7	V RAGHU KIRAN	Virtual Brain Model based frame work for dependable Eeg sensing and Actuation in intelligent Brain Iot system
37	208R1A04B8	VADLA MANOHAR	
38	208R1A04B9	VANACHARLA VINAY	
39	208R1A04C0	VEDANTAM HARSHINI	