

S/NO	NAME OF THE STUDENT	ROLL NUMBER	PROJECT NAME	GUIDE NAME
1	Devika	16568T1501	Women Safety using IOT	P. Rachana
2	Ajmeri Fathima	16568T1502	Alcohol and accident alert system using IOT and android app	P. Rachana
3	A. Rohini	16568T1503	Real currency detection using image processing	A. Sreeja
4	Alisha Banu	16568T1504	Women Safety using IOT	P. Rachana
5	Jayasri	16568T1505	Alcohol and accident alert system using IOT and android app	P. Rachana
6	A. Sruthi	16568T1506	Hazardous electric pole detection system	P. Rachana
7	A. Roshini	16568T1507	Corruption control through budget maintainance	A. Sreeja
8	B. Ravallika	16568T1508	Women Safety using IOT	P. Rachana
9	B.Pranitha	16568T1509	Corruption control through budget maintainance	A. Sreeja
10	B.Prasanna	16568T1511	Corruption control through budget maintainance	A. Sreeja
11	B.Swetha	16568T1512	Corruption control through budget maintainance	A. Sreeja
12	Ch. Minisha	16568T1513	Sun maximum power tracking system	A. Sreeja
13	Ch. Jyothi	16568T1514	Hazardous electric pole detection system	P. Rachana
14	Ch. Supraja	16568T1515	Hazardous electric pole detection system	P. Rachana
15	Ch. Neeraja	16568T1516	Alcohol and accident alert system using IOT and android app	P. Rachana
16	D. Mounika	16568T1517	Hazardous electric pole detection system	P. Rachana
17	D. Priyanka	16568T1518	Sun maximum power tracking system	A. Sreeja
18	E. Kalyani	16568T1519	Smart irrigation system based on IOT	Prof. T. Srinivasulu

19	Ramya	16568T1520	An english text to speech conversion system	K. Saitharun
20	Meghana	16568T1522	An english text to speech conversion system	K. Saitharun
21	G. Sandhya	16568T1523	Alcohol and accident alert system using IOT and android app	P. Rachana
22	Sushma	16568T1524	Recognition of vehicle number plate using matlab	K. Saitharun
23	G. Sneha	16568T1525	Reduction of papr in optical OFDM system	K. Saitharun
24	Jyothi	16568T1526	Recognition of vehicle number plate using matlab	K. Saitharun
25	J. Anusha	16568T1527	Raspberry Pi and RFID based attendance system	P. Rachana
26	K. Shravya	16568T1528	An english text to speech conversion system	K. Saitharun
27	K. Soumya	16568T1529	Corruption control through budget maintenance	A. Sreeja
28	K. Shirisha	16568T1530	Sun maximum power tracking system	A. Sreeja
29	Sravanthi	16568T1531	Reduction of papr in optical OFDM system	K. Saitharun
30	Likhitha	16568T1532	An english text to speech conversion system	K. Saitharun
31	Shirisha	16568T1533	Reduction of papr in optical OFDM system	K. Saitharun
32	Sangeetha	16568T1535	Women Safety using IOT	P. Rachana
33	N. Pavani	16568T1536	Recognition of vehicle number plate using matlab	K. Saitharun
34	N. Srujana	16568T1537	Smart irrigation system based on IOT	Prof. T. Srinivasulu
35	N. Keerthi	16568T1538	Smart irrigation system based on IOT	Prof. T. Srinivasulu
36	Mahima	16568T1539	Health monitoring system using wifi module	Prof T. Srinivasulu
37	P. Sandhya Rani	16568T1540	ICI in OFDM due to ferquency offcet	K. Saitharun
38	P. Sai Sucharitha	16568T1541	Smart Irrigation system based on IOT	Prof. T. Srinivasulu

39	Sowjanya	16568T1542	ICI in OFDM due to frequency offset	K. Saitharun
40	P. Lalithya	16568T1543	Smart irrigation system based on IOT	Prof. T. Srinivasulu
41	vanaja	16568T1544	Reduction of power in optical OFDM system	K. Saitharun
42	Shailaja	16568T1545	Health monitoring system using wifi module	Prof T. Srinivasulu
43	P. Rangamani	16568T1546	Real currency detection using image processing	A. Sreeja
44	R. Apoorva	16568T1547	Raspberry Pi and RFID based attendance system	P. Rachana
45	S. Swapna	16568T1548	Health monitoring system using wifi module	Prof T. Srinivasulu
46	Sana Afroz	16568T1549	Sun maximum power tracking system	A. Sreeja
47	S. Nimisha	16568T1550	Real currency detection using image processing	A. Sreeja
48	T. Shishwa	16568T1551	Real currency detection using image processing	A. Sreeja
49	V. Sushmitha	16568T1553	Raspberry Pi and RFID based attendance system	P. Rachana
50	V. Madhupriya	16568T1554	Raspberry Pi and RFID based attendance system	P. Rachana
51	Akhila	16568T1555	Recognition of vehicle number plate using matlab	K. Saitharun
52	Vennela	16568T1556	Health monitoring system using wifi module	Prof T. Srinivasulu
53	B. Harshika	16568T1557	ICI in OFDM due to frequency offset	K. Saitharun
54	A. Shruthi	175681561L	covid 19 detection device	Prof T. Srinivasulu
55	Rohini	175681562L	covid 19 detection device	Prof T. Srinivasulu
56	Supriya	16568T1564L	covid 19 detection device	Prof T. Srinivasulu
57	Kalyani	16568T1565L	covid 19 detection device	Prof T. Srinivasulu
58	Soumya	16568T1566L	covid 19 detection device	Prof T. Srinivasulu

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