



AN AUTONOMOUS INSTITUTION

Institute of Engineering & Technology

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Approved by A.I.C.T.E & Permanently Affiliated to J.N.T.U Gurajada, Vizianagaram.

Via 5th APSP Battalion, Jonnada (V), Denkada (M), NH-3, Vizianagaram Dist-535005, A.P.

Website: www.lendi.org | Ph: 08922-241111, 241666, Cell No: 9490344747, 9490304747 | E-Mail: lendi_2008@yahoo.com

DEPARTMENT OF COMPUTER SCIENCE & SYSTEMS ENGINEERING

IV B.TECH II SEM - PROJECTS BATCH

AY: 2023-2024 (2020 – 2024)

Project Batch	Regd No	Guide Name	Project Title
1	20KD1A1505	Mr. S. Swaroop	Eye Disease Detection using CNN
	20KD1A1507		
	20KD1A1539		
	20KD1A1524		
	20KD1A1561		
2	20KD1A1531	Mrs. S. Neeraja	Driver Safety: Accident Prevention and Detection System
	20KD1A1509		
	20KD1A1546		
	21KD5A1505		
3	20KD1A1516	Mrs. G. Ramadevi	Secure Li-Fi Enabled Communication and Tactical Networks
	20KD1A1502		
	20KD1A1523		
	20KD1A1535		
4	20KD1A1538	Mr. Sk. Althaf Rahman	Patient Admission Projections: Unlocking Insights With Facebook Prophet
	20KD1A1544		
	20KD1A1554		
	21KD5A1503		
5	20KD1A1564	Mr. R. Venkata Ramana	Leaf Disease Detection And Remedy Recommendation
	20KD1A1521		
	20KD1A1527		
	20KD1A1508		
6	20KD1A1517	Mrs. S. Neeraja	Toxic comment classification using Bi-Lstm
	20KD1A1540		
	20KD1A1548		
	20KD1A1511		
7	20KD1A1541	Mr. R. Venkata Ramana	Object Detection for Enhanced Visual
	20KD1A1555		
	20KD1A1562		
	20KD1A1542		
8	20KD1A1528	Mrs. G. Ramadevi	Enhanced Privacy for Health Records Using Blockchain Technologies
	20KD1A1504		
	20KD1A1501		
	20KD1A1551		
9	20KD1A1553	Dr. R. Rajender	AI-Powered Chest Disease Detection and Classification using Deep Learning
	20KD1A1556		
	20KD1A1512		
	20KD1A1560		

Project Batch	Regd No	Guide Name	Project Title
10	20KD1A1547	Mr. Sk. Althaf Rahman	MED-TECH CONNECT
	20KD1A1526		
	20KD1A1534		
	21KD5A1504		
11	20KD1A1563	Mr. R. Venkata Ramana	Skin disease detection using deep learning
	20KD1A1518		
	20KD1A1545		
	21KD5A1506		
12	20KD1A1549	Dr. R. Rajender	Malware Detection using Random Forest Algorithm.
	20KD1A1558		
	20KD1A1559		
	20KD1A1515		
13	20KD1A1506	Mrs. S. Neeraja	AQUACARTA, Real-Time Urban Waste Mapping Using IOT
	20KD1A1533		
	20KD1A1519		
	20KD1A1520		
14	20KD1A1530	Mr. S. Swaroop	Multi Disease Prediction System Using Machine Learning
	20KD1A1550		
	20KD1A1529		
	21KD5A1502		
15	20KD1A1514	Mr. S. Swaroop	Optimizing Plant Health through IoT: Developing a Smart Watering System Based on Moisture Levels
	21KD5A1501		
	20KD1A1532		
	20KD1A1557		
16	20KD1A1522	Mr. Sk. Althaf Rahman	Telco Churn Anticipation Engine - A Predictive Attrition Model using Deep
	20KD1A1525		
	20KD1A1510		
	20KD1A1513		
17	20KD1A1552	Mrs. G. Ramadevi	Automated Detection of Rheumatic Heart Disease via Unsegmented Heart Sound Analysis
	20KD1A1537		
	20KD1A1536		
	20KD1A1543		


 Head of the Department
 Dept. of Computer Science & Systems Engineering
 Lendi Institute of Engineering Technology
 JONNADA (Vill.) Denkada Mandal
 Vijayanagara Dist.-535005