



Institute of Engineering & Technology

AN AUTONOMOUS INSTITUTION

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

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DEPARTMENT OF COMPUTER SCIENCE & SYSTEMS ENGINEERING

IV B.TECH II SEM - PROJECTS BATCH

AY: 2024-2025 (2021 – 2025)

Project Batch	Regd No	Guide Name	Project Title
1	21KD1A1534	Mr. Sana Swaroop	Enhancing AMD Diagnosis Through Transfer Learning Techniques in Deep Learning Models
	21KD1A1525		
	21KD1A1522		
	21KD1A1547		
2	21KD1A1533	Ms. V. L. Sowjanya	State-of-the-art strategy in machine learning for credit card fraud detection
	21KD1A1508		
	21KD1A1507		
	21KD1A1542		
3	21KD1A1517	Mrs. G. Ramadevi	Fin Predict A Machine Learning-Based Loan Eligibility and Interest Rate Prediction System
	21KD1A1555		
	21KD1A1564		
	21KD1A1519		
4	21KD1A1523	Mrs. S Neeraja	Enhanced Satellite Image Classification through Deep Learning using CNN's
	21KD1A1548		
	21KD1A1511		
	21KD1A1518		
5	21KD1A1520	Mrs. G. Ramadevi	Student/Employee Face Recognition System With Timely Update
	21KD1A1510		
	21KD1A1552		
	21KD1A1540		
6	21KD1A1560	Dr. R. Rajender	Agro Weed Guard : Smart Weed Detection for a healthier Harvest using CNN and Deep Learning
	21KD1A1558		
	21KD1A1531		
	21KD1A1545		
7	21KD1A1501	Mrs. S Neeraja	A Self-Attention-Driven Deep Learning Framework for House Price Prediction Using Multimodal Data
	21KD1A1527		
	21KD1A1541		
	22KD5A1503		
8	21KD1A1530	Mrs. G. Ramadevi	Traffic Signal Violation Detection System
	21KD1A1529		
	21KD1A1505		
	21KD1A1550		
9	21KD1A1566	Ms. V. L. Sowjanya	AI-Powered News Summarizer With Ethical Analysis and Key Insight
	21KD1A1513		
	21KD1A1562		
	21KD1A1537		

Project Batch	Regd No	Guide Name	Project Title
10	21KD1A1512	Dr. R. Rajender	Parkinson's Disease Detection Using Machine Learning
	21KD1A1515		
	21KD1A1504		
	21KD1A1539		
11	21KD1A1549	Dr. R. Rajender	Student Academic Performance Prediction System Using AI&ML
	21KD1A1509		
	22KD5A1505		
	22KD5A1504		
12	21KD1A1543	Mr. Sk Althaf Rahman	Developing and Implementing a Blockchain-Based Land Verification System
	21KD1A1556		
	21KD1A1538		
	21KD1A1563		
13	21KD1A1546	Mr. Sana Swaroop	Deep Learning-Based Classification Of Post Traumatic Stress Disorder & Depression
	21KD1A1524		
	21KD1A1553		
	22KD5A1502		
14	21KD1A1502	Mr. Sk Althaf Rahman	A Project on Multi-lingual Hate Speech Detection
	21KD1A1565		
	22KD5A1506		
	21KD1A1535		
15	21KD1A1559	Ms. V. L. Sowjanya	Screening For Childhood Autism Spectrum Disorder Using Machine Learning
	22KD5A1501		
	21KD1A1554		
	21KD1A1528		
16	21KD1A1503	Mr. Sk Althaf Rahman	Employee Churn Forecasting Using Machine Learning
	21KD1A1551		
	21KD1A1561		
	21KD1A1557		
17	21KD1A1521	Mr. Sana Swaroop	Digital Framework with Adaptive Learning and Smart Analytics
	21KD1A1516		
	21KD1A1532		
	21KD1A1536		
18	21KD1A1544	Mrs. S Neeraja	Peer-to-Peer Skills and Knowledge Exchange Platform
	21KD1A1506		
	21KD1A1514		


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