



MALLA REDDY ENGINEERING COLLEGE FOR WOMEN

(Autonomous Institution-UGC, Govt. of India)

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Maisammaguda, Dhulapally, Secunderabad 500100.



STUDENT PUBLICATIONS OF CSE DEPARTMENT 2025-2026

S. No	SECTION	ROLL NO	NAME	TITLE	GUIDE	CONFERENCE/JOURNAL NAME	PAPER LINK
1	IV/A	22RH1A0507	A.Abhinaya Reddy	Assessing the performance of traditional and deep learning models for text generation and classification: an empirical study	Mr. K. Shouryadhar	Advances in Electrical, Computing, Communication and Sustainable Technologies (ICAECT)	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=11426118
		22RH1A0509	A.varsha				
		22RH1A0557	D.Sanjana Reddy				
2	IV/A	22RH1A0513	Arshia Mehtaab	Intelligent sleep disorder predictor and personalized wellness guide using machine learning	Mr. G. Prabhakar	Advances in Electrical, Computing, Communication and Sustainable Technologies (ICAECT)	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=11426141
		22RH1A0515	A.Manisha				
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3	IV/A	22RH1A0502	A. Pavithra	Early diabetes detection and tracking system using ensemble learning	Mr. Seshagiri Rao	Artificial Intelligence for Innovations in Healthcare Industries (ICAIIHI)	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=11403088
		22RH1A0535	B. Swetha				
		22RH1A0558	D.Sushmita				
		22RH1A0544	Ch.Meghana				
		22RH1A0528	B. DIVIJA				
4	IV/A	22RH1A0538	B.Mani Samskruthi	Lightweight Security and Authentication Framework for Edge-Enabled Internet of Medical Things systems	Dr. N Srinivas Rao	Artificial Intelligence for Innovations in Healthcare Industries (ICAIIHI)	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=11403170
		22RH1A0549	Ch.Shreya				
		22RH1A0564	D.Mounika				
		22RH1A0501	A.Sumanjali				
		22RH1A0520	B. Jasmitha				
5	IV/A	22RH1A0522	B.Padma Priya	Pneumonia Detection Using Machine Learning	K.Thripal Reddy	Artificial Intelligence for Innovations in Healthcare Industries (ICAIIHI)	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=11403146
		22RH1A0556	D.Likhitha				
		22RH1A0524	B. MAANSI				
		22RH1A0542	B. SWATHI				
		22RH1A0510	A.Cynthia Josephine				
7	IV/A	22RH1A0516	A.Sreeja	Using Typical Interaction Patterns, Predictive AI Can Recognize Subtle Pre-Disease Behavior	Dr V K Mishra	Artificial Intelligence for Innovations in Healthcare Industries (ICAIIHI)	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=11403430
		22RH1A0529	B.Thanmai				
		22RH1A0530	B.Likitha Sai Laxmi				
		22RH1A0533	B Apoorva				
		22RH1A0536	B.Nikitha				
8	IV/A	22RH1A0511	A.Srivalli	A Machine	Busani	Artificial	https://ieeexplore

		22RH1A0535	B.Jahnavi	Learning Framework for DNA Sequence–Based Disease Classification: Integrating Computational Genomics with Predictive Modeling in Healthcare	Sravani	Intelligence for Innovations in Healthcare Industries (ICAIHI)	e.ieee.org/stamp/stamp.jsp?tp=&arnumber=11403223
		22RH1A0552	C.Meghana				
		22RH1A0519	B. Pranathi				
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9	IV/A	22RH1A0505	A. Saraswathi	Suspicious Human Activity Recognition using YOLOV5 and Alert Ringing System	Dr. Y. Geetha Reddy	Contemporary Computing Innovations Conference (CCIC)	https://ieeexplore.ieee.org/document/11485984
		22RH1A0517	B. Divya				
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10	IV/A	22RH1A0537	B.Divya Sri	Surveillance Camera Driven Fire Detection for Smart Safety Systems	Mr. K.V.Rajesh	Contemporary Computing Innovations Conference (CCIC)	https://ieeexplore.ieee.org/document/11486169
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11	IV/A	22RH1A0531	B. Soujanya	networking the bloodstream:A nano-robotic internet approach	M. Sravan	Contemporary Computing Innovations Conference (CCIC)	https://ieeexplore.ieee.org/document/11486173
		22RH1A0534	B.Varsha				
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		22RH1A0563	D. Maheshwari				
12	IV/A	22RH1A0521	B.Shivani	Intelligent Personalized Learning using large language model using adaptive learning	Manish Kumar Sinha	Pervasive and Intelligent Computing (PICom)	https://ieeexplore.ieee.org/document/11324068
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13	IV/A	22RH1A0547	Ch.Priyanka	Design and Development of a Smart Automated Crime Reporting and Incident Management Framework	Mr. S. Venkata Ramana	Contemporary Computing Innovations Conference (CCIC)	https://ieeexplore.ieee.org/document/11486102
		22RH1A0550	C.Soujanya				
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14	IV/A	23RH5A0501	A. Nandu Priya	FRAUD DETECTION IN SIGNATURE VERIFICATION USING ADVANCED IMAGE PROCESSING TECHNIQUES	Mrs. P.Deepanjali	Contemporary Computing Innovations Conference (CCIC)	https://ieeexplore.ieee.org/document/11486170
		23RH5A0502	B. Divya				
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		22RH1A0532	B.Keerthana				
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		22RH1A0506	A.Anusha	Sink Trajectories in Wireless Communication Networks			
16	IV/B	22RH1A0579	G. Pavani	Chronic Kidney Disease Prediction using CNN,LSTM & Ensemble model.	Mr. K. Shouryadhar	Artificial Intelligence for Innovations in Healthcare Industries (ICAIHI)	https://ieeexplore.ieee.org/stamp/stamp.jsp?arnumber=11403796
		22RH1A05B6	K. Nithya				
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17	IV/B	22RH1A0595	J. Akshitha	Ensemble Learning Approaches for Early Detection of Lung Cancer	Mr. Sheshagiri Rao	Artificial Intelligence for Innovations in Healthcare Industries (ICAIHI)	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=11403774
		22RH1A05C6	K.Niharika				
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18	IV/B	22RH1A05B0	K.Likhitha Reddy	Heart Disease Prediction using Maching Learning and Data Classification Techniques	Mrs. Priyanka	Artificial Intelligence for Innovations in Healthcare Industries (ICAIHI)	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=11403614
		22RH1A0592	I.Srinidhi				
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19	IV/B	22RH1A0588	G.Anusha	NLP Based Hare Speech Detection and Moderation	Geetha Reddy Yenna	Artificial Intelligence for Innovations in Healthcare Industries (ICAIHI)	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=11403519
		22RH1A0581	G.Saritha				
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20	IV/B	22RH1A0594	J. Yashaswi	SUICIDE-GUARD: Chrome Extension for Suicidal Thought Detection	Mr. Kumara Swamy	Artificial Intelligence for Innovations in Healthcare Industries (ICAIHI)	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=11403233
		22RH1A0585	G.Vidya				
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21	IV/B	22RH1A0575	G. Shravya	Art of Explainable AI for Medical Image Analysis	Dr. Y.Srinivas	Artificial Intelligence for Innovations in Healthcare Industries (ICAIHI)	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=11403110
		22RH1A05A5	K. Santhoshini				
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22	IV/B	22RH1A05A3	K.Chandana Sri	Predictive Modeling and Causal Analysis of Road Traffic Accidents Using Machine Learning Approaches	Mr. N.Srinivas a Rao	Artificial Intelligence for Innovations in Healthcare Industries (ICAIHI)	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=11403231
		22RH1A0570	G.Laxmi Prasanna				
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23	IV/B	22RH1A0569	G. NEHA	Hospital Finder: Enhancing Healthcare Transparency Through a Front-End Hospital Finder	Talasila Ram Kumar	Artificial Intelligence for Innovations in Healthcare Industries (ICAIHI)	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=11403125
		22RH1A0578	G. CHANDA SRI				
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24	IV/B	22RH1A0580	G.Thrishika	Detection Strategies and Analytical Insights Into Autism Spectrum Disorder	Mrs. Priyanka	Artificial Intelligence for Innovations in Healthcare Industries (ICAIIHI)	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=11403393
		22RH1A0582	G.Revathi				
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25	IV/B	22RH1A0572	G.Shree Nidhi	Intelligent food recognition system for Accurate nutrition and calorie estimation	Ms. Preethi Singireddy	Contemporary Computing Innovations Conference (CCIC)	https://ieeexplore.ieee.org/document/11486115
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26	IV/B	22RH1A0598	J.Divya	Innovation Charity Automation Using Blockchain Technology	Mr. K. Thirupal Reddy	Contemporary Computing Innovations Conference (CCIC)	https://ieeexplore.ieee.org/document/11486183
		22RH1A05A0	J.Himasree				
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27	IV/B	22RH1A0568	G.Sai sudha	The Role of Prompt Engineering in Reducing Hallucination in Generative AI Models	Mr. Rajashekar .V	Emerging Smart Computing and Informatics (ESCI)	https://ieeexplore.ieee.org/document/11493253
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28	IV/B	22RH1A0565	D. Sravya	PPACS: A Smart Access Control Scheme for Secure Cloud Usage	Mr. Vallem Ranadheer Reddy	Contemporary Computing Innovations Conference (CCIC)	https://ieeexplore.ieee.org/document/11486246
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29	IV-C	22RH1A05C9	K.PRATHYUSHA	Lung Cancer Detection Using Ensemble Machine Learning Algorithms on CT and Histopathology Images	Dr T Ram Kumar	Artificial Intelligence for Innovations in Healthcare Industries (ICAIIHI)	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=11403182
		22RH1A05D2	K.SPURTHI				
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30	IV-C	22RH1A05E0	M.LAKSHMI	Identifying Bone Tumor Using X- Ray Images Through Machine Learning	Dr. Y. Geetha reddy	Artificial Intelligence for Innovations in Healthcare Industries (ICAIIHI)	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=11403448
		22RH1A05J6	P.PRANEETHA				
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		23RH5A0515	K.NITEESHA	During The Diagnostic Process To Increase Accuracy And Clinician's Confidence.			
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33	IV-C	22RH1A05G1	M.SNEHA LATHA REDDY	Obesity Risk Prediction	B.Srinivas ulu	Advances in Electrical, Computing, Communication and Sustainable Technologies (ICAECT)	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=11425901
		22RH1A05F7	M.SHIRISHA	Using Explainable Stacked Machine Learning with LIME Insights			
		22RH1A05K2	P.AKHILA				
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		22RH1A05J9	P.AKSHARA	Approach for Unmasking Deepfake Voices			
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35	IV-C	22RH1A05K1	P.MEENAKSHI	Comparative Analysis of Explainable AI Techniques for MRI-Based Neurodegenerat ive Disease Detection using LIME, SHAP, and Grad CAM	Raja Nandhini	Advances in Electrical, Computing, Communication and Sustainable Technologies (ICAECT)	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=11426027
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36	IV-C	22RH1A05D4	K. ARUNA	Neuro Sphere: The Next-Gen AI Application for Cognitive Performance & Productivity	.B.Aruna sree	Contemporary Computing Innovations Conference (CCIC)	https://ieeexplore.ieee.org/document/11486199
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		22RH1A05E3	M. SPOORTHY	Using Machine Learning for Phishing and SQL Injection			
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40	IV-C	22RH1A05G6	M. HARINI	using typical interaction patterns predictive AI can recognize subtle pre-disease behavior	P.Priyanka	Computing, Sciences and Communications (ICCSC)	https://ieeexplore.ieee.org/document/11468822
		22RH1A05H0	N. SAHITHYA				
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41	IV/D	22RH1A05K7	BHAVANA	A DATA - DRIVEN NUTRIENT RECOMMENDATION FRAMEWORK FOR PERSONALIZED MEAL PLANNING	T.Ram Kumar	Artificial Intelligence for Innovations in Healthcare Industries (ICAIHI)	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=11403481
		22RH1A05M5	VARSHINI				
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42	IV/D	22RH1A05P7	AMULYA	SPEECH RECONSTRUCTION FROM SILENT LIP MOVEMENTS USING DEEP LEARNING	M.V. Subba Rao	Artificial Intelligence for Innovations in Healthcare Industries (ICAIHI)	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=11403769
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43	IV/D	22RH1A05Q8	MAHALAXMI	A Next-Generation Smart Parking Framework for QR-Enabled Urban Mobility	P.Venkata Prasanna Kumar	Contemporary Computing Innovations Conference (CCIC)	https://ieeexplore.ieee.org/document/11486024
		22RH1A05P1	KEERTHI				
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44	IV/D	22RH1A05R3	LAHARI	ENHANCED DENGUE DISEASE PREDICTION USING MACHINE LEARNING	Mrs.Ch.Harshini	Artificial Intelligence for Innovations in Healthcare Industries (ICAIHI)	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=11403386
		22RH1A05L1	NIHARI				
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45	IV/D	22RH1A05N0	MANEESHA	Smart Skies: A Machine Learning Approach to predict air travel disruptions	Mr. G. Karunakar	Contemporary Computing Innovations Conference (CCIC)	https://ieeexplore.ieee.org/document/11485932
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47	IV/D	22RH1A05N8	S.SHIVANI	Federated Hybrid CNN-ViT with Explainable AI for Skin Disease Diagnosis	Mr.G.Prabhakar	Artificial Intelligence for Innovations in Healthcare Industries (ICAIHI)	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=11403272
		22RH1A05Q4	V. MEGHANA				
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48	IV/D	22RH1A05M6	S MEGHANA	A MULTI-MODAL MACHINE AND DEEP LEARNING APPROACH FOR STRESS DETECTION USING PHYSIOLOGICAL DATA	Dr.B.Srinivasulu	Contemporary Computing Innovations Conference (CCIC)	https://ieeexplore.ieee.org/document/11486097
		22RH1A05K3	SRAVANI				
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49	IV/D	23RH5A0524	RISHIKA	AI-POWERED WEARABLE SENSORS FOR CONTINUOUS REMOTE PATIENT MONITORING: A FEDERATED LEARNING APPROACH	V.Prabhavathi	Artificial Intelligence for Innovations in Healthcare Industries (ICAIHI)	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=11403024
		23RH5A0527	MADHURI				
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50	IV/D	22RH1A05L4	YOCHANA	Automatic Eye Disease Prediction using Eye-Tracking and Machine Learning	SV RAMANA	Artificial Intelligence for Innovations in Healthcare Industries (ICAIHI)	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=11403861
		22RH1A05R4	DEVIKA				
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51	IV/D	22RH1A05Q9	SOWJANYA	Optimized framework for lung lesion detection and extraction	K.Shouryadhar	Contemporary Computing Innovations Conference (CCIC)	https://ieeexplore.ieee.org/document/11485995
		22RH1A05M4	BHUVANESWARI				
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