



**Madanapalle Institute of Technology & Science**  
**Department of Computer Science & Engineering (Data Science)**  
**Conference Publication Details: AY 2024 - 2025 (July 2024 to till c**

S.No	Name of the author	Journal name	Indexed in (Scopus,SCI,SCI extended,ABDC,IIM listed etc..)	Title of the paper
1	K Ramanjaneyulu, S Sai Manikanta Prakash, T Reddy Venkata Chetan, N Abhiram Varma	2024 International Conference on Signal Processing, Computation, Electronics, Power and Telecommunication (IconSCEPT)	Scopus	Multi-Class Skin Disease Classification: A Study of Transfer Learning Strategies for Deep Learning Models
2	Nandhini Mahadevan; Thammisetty Swetha; N. Sai Kumudini; R. Yogendra; K. Sai Nithya Sree; Tirumalaiahgari Sajitha	2024 Second International Conference on Advances in Information Technology (ICAIT)	Scopus	Enhancing Image Recognition for Security Applications: A Machine Learning Approach
3	N. Komal Kumar; V. D. Ambeth Kumar; Danish Quamar; B. Sumanth Kumar Reddy; R. Yogendra; N. Poojitha	2024 5th International Conference on Smart Electronics and Communication (ICOSEC)	Scopus	Enhanced Alzheimer's Disease Prediction through Advanced Imaging: A Study of Machine Learning and Deep Learning Approaches
4	N. Komal Kumar; Angati Kalyan Kumar; G. Rajkumar; S. Reddy Himajasree; P. Sree Vyshnavi; A. Bhargavesh Dakka	2024 International Conference on Computational Intelligence and Network Systems (CINS)	Scopus	Enhancing Alzheimer's Disease Detection: A Comparative Study of Deep Learning Techniques with Transfer Learning and Custom CNN Models
5	N. Komal Kumar; Angati Kalyan Kumar; Shaik Mohammed Yousuf; G. Bindusree; Chinnagopannagari Anand Reddy	2024 IEEE International Conference on Intelligent Signal Processing and Effective Communication Technologies (INSPECT)	Scopus	Advancements in Face Detection: A Comparative Analysis of Classifiers and Feature Extraction Methods
6	A. Kalyan Kumar; N. Komal Kumar; Thrushitha Reddy Konkala; Gajjala Varshitha; Yerrakondaiah Gari Vishnu Vardhan; Neeraj Kumar Uppu	2024 IEEE International Conference on Intelligent Signal Processing and Effective Communication Technologies (INSPECT)	Scopus	Real-Time Eye-Tracking Mouse Control System Using OpenCV and Facial Landmark Detection
7	S Kusuma; S Gopala Krishnan; R Vikram; Sufiya U D; Vikas Reddy R; Shashidhar Reddy G	2024 International Conference on Emerging Research in Computational Science (ICERCS)	Scopus	Text-Based Audio Correction Using Deep Learning Framework
8	Manjula Prabakaran; G Shoyab Ali Khan; G Kiran Kumar; K Meghana; K R Sindhu	2024 International Conference on Recent Advances in Science and Engineering Technology (ICRASET)	Scopus	Enhancing Fraud Detection with Deep Learning: A Robust Automated Counterfeit System
9	Manjula Prabakaran; S Kusuma; S Aman; P Dinesh; S Faliha	2024 International Conference on Recent Advances in Science and Engineering Technology (ICRASET)	Scopus	Unlocking a New Era in Human-Computer Interaction with Transformative AI Virtual Mice for Unparalleled Accessibility, Hygiene, and User Experience



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