PUBLICATIONS DETAILS 2025-2026

Sl.No	Title of paper	Name of the author/s	Department of the Student	Name of journal	Year of publication	ISSN number	Photo
1	A Comprehensive Review on Machine Learning Techniques for Fake News Detection	Abin Nixon	CA & AI	Proceedings of International Conference on Recent Trends in Artificial Intelligence	2026	ISBN-- 978-81-985405-4-6	
2	A Comprehensive Review on Machine Learning Techniques for Fake News Detection	Nikhil Boban	CA & AI	Proceedings of International Conference on Recent Trends in Artificial Intelligence	2026	ISBN-- 978-81-985405-4-6	

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3	A Comprehensive Review on Machine Learning Techniques for Fake News Detection	Anson T Kuruvilla	CA & AI	Proceedings of International Conference on Recent Trends in Artificial Intelligence	2026	ISBN-- 978-81-985405-4-6	
4	A Comprehensive Review on Machine Learning Techniques for Phishing Website Detection	Sachu Ann Thomas	CA & AI	Proceedings of International Conference on Recent Trends in Artificial Intelligence	2026	ISBN-- 978-81-985405-4-6	

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5	A Comprehensive Review on Machine Learning Techniques for Phishing Website Detection	Ananya Jayan	CA & AI	Proceedings of International Conference on Recent Trends in Artificial Intelligence	2026	ISBN--978-81-985405-4-6	
6	Comparative analysis of SAR And optical imagery for disaster mapping using machine learning and a decision framework	Aleena Thankachan	CA & AI	Distributed Embedded Systems, Artificial Intelligence and Data Mining	2026	978-81-951635-8-8	

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7	Comparative analysis of SAR And optical imagery for disaster mapping using machine learning and a decision framework	Irine Ponnu Manoj	CA & AI	Distributed Embedded Systems, Artificial Intelligence and Data Mining	2026	978-81-951635-8-8	
8	Comparative analysis of SAR And optical imagery for disaster mapping using machine learning and a decision framework	Sneha Sara Thomas	CA & AI	Distributed Embedded Systems, Artificial Intelligence and Data Mining	2026	978-81-951635-8-8	

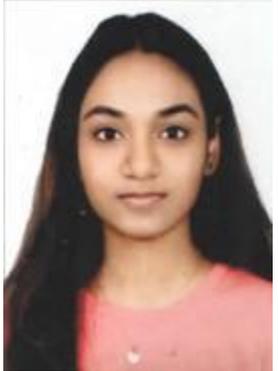| Sl.No	Title of paper	Name of the author/s	Department of the Student	Name of journal	Year of publication	ISSN number	Photo
9	A Theoretical Survey of Explainable DeepFake Forensics for Media Authentication	Esther Ann John	CA & AI	Distributed Embedded Systems, Artificial Intelligence and Data Mining	2026	ISBN: 978-81-951635-8-8	
10	A Theoretical Survey of Explainable DeepFake Forensics for Media Authentication	Devi Sangeetha K	CA & AI	Distributed Embedded Systems, Artificial Intelligence and Data Mining	2026	ISBN: 978-81-951635-8-8	

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11	A Theoretical Survey on Generative AI using GAN's and Diffusion Models	Sree Nanda Anil	CA & AI	Distributed Embedded Systems, Artificial Intelligence and Data Mining	2026	978-81-951635-8-8	
12	An analysis of AIs influence on human decision making in daily life	Niranjana S	CA & AI	EMERGING TRENDS IN COMPUTER SCIENCE AND INFORMATION SYSTEMS	2026	978-81-991085-1-6	

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13	An analysis of AIs influence on human decision making in daily life	Adhira A Santhosh Kumar	CA & AI	EMERGING TRENDS IN COMPUTER SCIENCE AND INFORMATION SYSTEMS	2026	978-81-991085-1-6	
14	An analysis of AIs influence on human decision making in daily life	Leishma Preseethan	CA & AI	EMERGING TRENDS IN COMPUTER SCIENCE AND INFORMATION SYSTEMS	2026	978-81-991085-1-6	

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15	AI- Based Early Disease Detection Using Medical Imaging: A Comprehensive Study.	Ann Mary Jijo	CA & AI	EMERGING TRENDS IN COMPUTER SCIENCE AND INFORMATION SYSTEMS.	2026	978-81-991085-1-6	
16	AI- Based Early Disease Detection Using Medical Imaging: A Comprehensive Study.	Adithya S	CA & AI	EMERGING TRENDS IN COMPUTER SCIENCE AND INFORMATION SYSTEMS.	2026	978-81-991085-1-6	

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18	Tokenization of Reputation and Data Privacy Using Blockchain	Volker Sebastian E J	CA&AI	EMERGING TRENDS IN COMPUTER SCIENCE AND INFORMATION SYSTEMS	2026	978-81-991085-1-6	

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19	Tokenization of Reputation and Data Privacy Using Blockchain	Archith Rajasekharan	CA&AI	EMERGING TRENDS IN COMPUTER SCIENCE AND INFORMATION SYSTEMS	2026	978-81-991085-1-6	
20	Tokenization of Reputation and Data Privacy Using Blockchain	Ashish Thomas James	CA&AI	EMERGING TRENDS IN COMPUTER SCIENCE AND INFORMATION SYSTEMS	2026	978-81-991085-1-6	

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22	A Theoretical Survey on Generative AI using GAN's and Diffusion Models	Anuja P Rajesh	CA & AI	Distributed Embedded Systems, Artificial Intelligence and Data Mining	2026	978-81-951635-8-8	

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23	Comparative Analysis of Machine Learning Models with Hyperparameter Optimized SVM for Diabetes Prediction	Tina Rachel Sibi	CA & AI	Emerging Trends in Computer Science and Information Systems	2026	978-81-991085-1-6	
24	Comparative Analysis of Machine Learning Models with Hyperparameter Optimized SVM for Diabetes Prediction	Ardra N	CA & AI	Emerging Trends in Computer Science and Information Systems	2026	978-81-991085-1-6	

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25	A Theoretical Survey on Digital Twin Applications in Cardiovascular Technology	Anjali Krishna	CA & AI	Emerging Trends in Computer Science and Information Systems	2026	978-81-991085-1-6	
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30	A Statistical Analysis of Machine Learning Strategies for Attrition Prediction — Improving Efficiency Through Hyperparameter Optimisation	Haripriya K H	CA & AI	Emerging Trends in Computer Science and Information Systems	2026	978-81-991085-1-6	

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32	AI ASSISTED ENHANCED RANDOM FOREST CLASSIFICATION FOR HEART DISEASE PREDICTION WITH ROC-AUC ANALYSIS	Rohini S Nair	CA & AI	Emerging Trends in Computer Science and Information Systems	2026	978-81-991085-1-6	

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34	Automated Spam Email Identification Using Data Visualization and Machine Learning Techniques	Aksa Abi Abraham	CA & AI	International Journal of Scientific Research and Engineering Development-	2025	ISSN: 2581-7175	
35	Automated Spam Email Identification Using Data Visualization and Machine Learning Techniques	Diana Reeba Benjamin	CA & AI	International Journal of Scientific Research and Engineering Development-	2025	ISSN: 2581-7175	

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36	Automated Spam Email Identification Using Data Visualization and Machine Learning Techniques	Nilachandana T	CA & AI	International Journal of Scientific Research and Engineering Development-	2025	ISSN: 2581-7175	
37	A Detailed Study on Diabetes Detection Using the PIMA Indian Diabetes Database	Amal Jayakumar	CA & AI	International Research Journal of Modernization in Engineering Technology and Science	2025	ISSN: 2582-5208	

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38	A Detailed Study on Diabetes Detection Using the PIMA Indian Diabetes Database	Amith K Saji	CA & AI	International Research Journal of Modernization in Engineering Technology and Science	2025	ISSN: 2582-5208	
39	A Detailed Study on Diabetes Detection Using the PIMA Indian Diabetes Database	Prajul Tom	CA & AI	International Research Journal of Modernization in Engineering Technology and Science	2025	ISSN: 2582-5208	

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41	A Detailed Study on Diabetes Detection Using the PIMA Indian Diabetes Database	Joe Thomas	CA & AI	International Research Journal Of Modernization in Engineering Technology and Science	2025	ISSN: 2582-5208	