ANNAMACHARYA UNIVERSITY, RAJAMPET

(JULY 2025 – JUNE 2026)

S.No	Author(s)	Department	Title of Paper	Publication / Journal / Conference Name	Organizer / Publisher	Date / Period	Place	Vol & Iss	Pages	Nat/Int	ISSN/ISBN	DOI URL	WoS URL	Scopus URL	Scholar URL
1	Dr.K.Bala K. Ashok Kumar, D. Venu, Bhanu Prakash Dudi, Siva prasad V V. Nirmala	CSE	Covid-19 diagnosis using privacy-preserving data monitoring: an explainable AI deep learning model with blockchain security	Journal of Medical Engineering & Technology	NA	2025-08-22 00:00:00	NA	Vol. 49, Iss. 8	355-373	International	0309-1902	10.1080/03091902.2025.2542273	NA	https://www.scopus.com/sourceid/15952	NA
2	Dr.Subba Rao Medabalimi, Keerthi Naidu Katuri	CSE	A Comprehensive Review on Plant Leaf Disease Detection Systems Using Machine Learning and Deep Learning Techniques	Digital Technologies Research and Applications	NA	2026-03-01 00:00:00	NA	Vol. VOL. 5, Iss. Issue 1	297-310	International	Pending	DOI: https://doi.org/10.54963/dtra.v5i1.1746	NA	NA	NA
3	S.RIYAZ BANU	CSE	A Robust Fragile Watermarking Approach For Image Tampering Detectionand Restoration Utilizing Hybrid Transforms	Intrenational journal of advance and innovative research	NA	2026-03-01 00:00:00	NA	Vol. vol-13, Iss. issue 1(v)	18-26	International	2394-7780	https://iaraedu.com/pdf/ijair-volume-13-issue-1-v-january-march-2026.pdf	NA	NA	NA
4	Dr K Bala	CSE	Federated Deep Reinforcement Q-Learning For Secure And Energy-Efficient Data Routing In Internet Of Things Networks	Peer-to-Peer Networking and Applications	NA	2026-04-01 00:00:00	NA	NA	pae 1-page 25	International	1936-6442	10.1007/s12083-026-02236-4	NA	NA	NA
5	N.MERRIN PRASANNA	CSE	COMPARATIVE ANALYSIS OF ADVANCED SHIELDING TECHNIQUES FOR CROSSTALK MITIGATION IN MULTI-WALLED CARBON NANOTUBE TSV S	ARPN Journal of Engineering and Applied Sciences	NA	2025-12-01 00:00:00	NA	Vol. VOL. 20,, Iss. Issue-24	2067-2073	International	1819-6608	https://www.arpnjournals.org/jeas/research_papers/rp_2025/jeas_1225_9760.pdf	NA	https://www.scopus.com/authid/detail.uri?authorId=57216503538	NA

2. CONFERENCE PROCEEDINGS PUBLICATIONS (JULY 2025 – JUNE 2026) – SET 1

S.No	Author(s)	Department	Title of Paper	Publication / Journal / Conference Name	Organizer / Publisher	Date / Period	Place	Vol & Iss	Pages	Nat/Int	ISSN/ISBN	DOI URL	WoS URL	Scopus URL	Scholar URL
1	P.SWATHI M. Sravani, V. Sivani, M. Susmitha M. Swetha (5)	CSE	online payments fraud detecton using machine learning	Proceedings of the 7th International Conference on Communications and Cyber Physical Engineering	NITS,HYDERABAD	28-29 FEB 2024	HYDERABAD	NA	331-338	INTERNATIONAL	1876-1119	https://doi.org/10.1007/978-981-95-0269-1_38	NA	NA	NA

S.No	Author(s)	Department	Title of Paper	Publication / Journal / Conference Name	Organizer / Publisher	Date / Period	Place	Vol & Iss	Pages	Nat/Int	ISSN/ISBN	DOI URL	WoS URL	Scopus URL	Scholar URL
2	B.NAVEEN KUMAR, U. Rajesh, S. Mahaboob Basha, C. Seshikanth, K. Shailendra Kumar (5)	CSE	Detection and classification of pneumonia in chest x-ray images using deep learning Techniques	Proceedings of the 7th International Conference on Communications and Cyber Physical Engineering	NITS,HYDERABAD	28-29 FEB 2024	HYDERABAD	NA	231-239	INTERNATIONAL	1876-1119	https://doi.org/10.1007/978-981-95-0269-1_27	NA	NA	NA
3	K.KARPAGAVALLI N.Rajiya bhanu R.Lavanya G.Reethika K.Reddy pavani (4)	CSE	Enhancing the cloud security through data encryption and dispersion	Proceedings of the 7th International Conference on Communications and Cyber Physical Engineering	NITS,HYDERABAD	28-29 FEB 2024	HYDERABAD	NA	321-330	INTERNATIONAL	1876-1119	https://doi.org/10.1007/978-981-95-0269-1_37	NA	NA	NA
4	S.MOHAMMAD RAFI B. Naveen Kumar, K. Balaji Reddy, J. Pavan Kumar, P. Datta Sai Prem Prathap Reddy P. Harith (7)	CSE	Analysis and prediction of crime hotspots using machine learning with stacked generalization approach	Proceedings of the 7th International Conference on Communications and Cyber Physical Engineering	NITS,HYDERABAD	28-29 FEB 2024	HYDERABAD	NA	240-246	INTERNATIONAL	1876-1119	https://doi.org/10.1007/978-981-95-0269-1_28	NA	NA	NA
5	T. N. Ranganadham J. Mahendra Reddy L. Kiran B. ManiKanth B. Lokeswar R. Madhan Mohan (6)	CSE	Cloud Secrecy: Techniques for Improving Data Security and Protection in Cloud Capacity	Proceedings of the 7th International Conference on Communications and Cyber Physical Engineering	NITS,HYDERABAD	28-29 FEB 2024	HYDERABAD	NA	123-130	INTERNATIONAL	1876-1119	https://doi.org/10.1007/978-981-95-0269-1_14	NA	NA	NA
6	T. N. Ranganadham SaiKrishna Ulavapati, Mg Pandu Ranga Reddy, SaiVinod Anandi (4)	CSE	LoanPredictor: A Streamlit Application for Interpretable and Fair Loan Approval Prediction	Proceedings of the 7th International Conference on Communications and Cyber Physical Engineering	NITS,HYDERABAD	28-29 FEB 2024	HYDERABAD	NA	10 T022	INTERNATIONAL	1876-1119	https://doi.org/10.1007/978-981-95-0269-1_2	NA	NA	NA
7	Dr.D.Sarika ,K.Karpagavalli, Dr,V.Sathyendra kumar, D.S.Chandra mouli, Y.Mahanandi (5)	CSE	Rating Prediction of Google Play Store Apps by Using Machine Learning	Proceedings of Tenth International Conference on Microelectronics Electromagnetics and Telecommunications (ICMEET 2025)	SIDDARTHA COLLEGE,VIJAYAWADA	24-25 JAN 2025	VIJAYAWADA	1599.0	282–290	international	1876-1100	https://doi.org/10.1007/978-3-032-20318-2_26	NA	https://link.springer.com/chapter/10.1007/978-3-032-20318-2_26	NA
8	Dr.T. Harikala,H.N. Lakshmi, B. Rupa Devi,G. Ramakrishna, Penubaka Balaji	CSE	Advancing Brain Tumor Classification Using the Explainable CerebriNet Model	“Springer 8 International Conference on Intelligent Computing and Communication (ICICC-2025)”	CMR Technical Campus, Hyderabad,	26 & 27 September, 2025	HYDERABAD	NA	57-64	international	2367-3389	https://doi.org/10.1007/978-3-032-18346-0_7	NA	https://link.springer.com/chapter/10.1007/978-3-032-18346-0_7	NA

3. CONFERENCE PROCEEDINGS & BOOK CHAPTERS PUBLICATIONS (JULY 2025 – JUNE 2026) – SET 2

S.No	Author(s)	Department	Title of Paper	Publication / Journal / Conference Name	Organizer / Publisher	Date / Period	Place	Vol & Iss	Pages	Nat/Int	ISSN/ISBN	DOI URL	WoS URL	Scopus URL	Scholar URL
1	B. Dilip Chakravarthy,M. Ananda Gopal Reddy,D. Fareedha ,Yama Charitha,L. Ganesh Kumar Reddy(5)	Computer Science and Engineering	Hybrid Quantum–Machine Learning Framework for Precision Farming : Optimizing Crop Yield and Profitability	2026 3rd International Conference on Emerging Trends in Engineering and Medical Sciences (ICETEMS)	Nagpur	2026-04-14 00:00:00	India	NA	NA	International	979-8-3315-9384-1	https://doi.org/10.1109/ICETEMS66917.2026.11469229	NA	https://www.scopus.com/pages/publications/105038013090?origin=resultslist	https://scholar.google.com/citations?view_op=view_citation&hl;=en&user;=-Sbg37gAAAAJ&citation;_for_view=-Sbg37gAAAAJ:9yKSN-GCB0IC
2	V. Sathyendra Kumar, Jakka Vidyadhari(2)	Computer Science and Engineering	A Next-Generation Hybrid TCN–Transformer Encoder Deep Learning Framework for Robust and Interpretable Climate Vulnerability Index Prediction in India	2026 International Conference on Computing, Communication, Control and Cyber-Physical Systems (I5CPS)	Karaikal, Puducherry	2026-03-30 00:00:00	India	NA	NA	International	979-8-3315-6154-3	https://doi.org/10.1109/I5CPS67958.2026.11452329	NA	NA	https://scholar.google.com/citations?view_op=view_citation&hl;=en&user;=FJ6w2_UAAAAJ&citation;_for_view=FJ6w2_UAAAAJ:Se3iqnhoufwC
3	V. Sathyendra Kumar, Shaik Sumiya Sultana(2)	Computer Science and Engineering	A Multimodal Deep Learning Framework for Automated Scalp Psoriasis Detection and Severity Assessment	2026 International Conference on Computing, Communication, Control and Cyber-Physical Systems (I5CPS)	Karaikal, Puducherry	2026-03-30 00:00:00	India	NA	NA	International	979-8-3315-6154-3	https://doi.org/10.1109/I5CPS67958.2026.11452382	NA	NA	https://scholar.google.com/citations?view_op=view_citation&hl;=en&user;=FJ6w2_UAAAAJ&citation;_for_view=FJ6w2_UAAAAJ:roLk4NBRz8UC
4	P.SWATHI,Y. V. S. Ganesh,G. T. Lakshmi,M. Sravani,A. Venkatesulu(5)	Computer Science and Engineering	Scalable convolutional neural network model for early pneumonia detection	2ND INTERNATIONAL CONFERENCE ON Devices, Intelligent Systems and Communication (DISC-2024)	JBIT	2026-04-08 00:00:00	HYDERABAD	NA	NA	International	AIP Conf. Proc. 3376, 020008 (2026)	https://doi.org/10.1063/5.0330247	NA	NA	https://scholar.google.com/citations?view_op=view_citation&hl;=en&user;=KbgGNsEAAAAJ&citation;_for_view=KbgGNsEAAAAJ:LkGwnXOMwfcC

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5	P.SWATHI,E. Madhu,K. Maheswari,K. Maheswari,P. Kalyani(5)	Computer Science and Engineering	Intelligent detection of behavior-based intranet attacks using machine learning techniques	2ND INTERNATIONAL CONFERENCE ON Devices, Intelligent Systems and Communication (DISC-2024)	JBIT	2026-04-08 00:00:00	HYDERABAD	NA	NA	International	AIP Conf. Proc. 3376, 020008 (2026)	https://doi.org/10.1063/5.0330248	NA	NA	https://scholar.google.com/citations?view_op=view_citation&hl;=en&user;=KbgGNsEAAAAJ&citation;_for_view=KbgGNsEAAAAJ:MXK_kJrjxJIC
6	P.SWATHI,P. Govardhan Reddy,B. Deepthi,D. Chindu,S. Adil (5)	Computer Science and Engineering	Innovative web framework for cervical cancer detection using machine learning	2ND INTERNATIONAL CONFERENCE ON Devices, Intelligent Systems and Communication (DISC-2024)	JBIT	2026-04-08 00:00:00	HYDERABAD	NA	NA	International	AIP Conf. Proc. 3376, 020008 (2026)	https://doi.org/10.1063/5.0330248	NA	NA	https://scholar.google.com/citations?view_op=view_citation&hl;=en&user;=KbgGNsEAAAAJ&citation;_for_view=KbgGNsEAAAAJ:Se3iqnhoufwC
7	S.RIYAZ BANU ,P. Santosh Kumar,T. Naresh,Dr.K.Vinod Kumar,K.Hari Babu ,Dr.N.Ramesh Babu (6)	Computer Science and Engineering	Enhancing micro-service performance:a hybrid approach using caching and batching techniques	2025 2nd Asian conference on intelligent technologies	KOLAR	2026-03-20 00:00:00	India	NA	NA	International	979-8-3315-3661-9	10.1109/ACOIT66109.2025.11436425	NA	NA	NA
8	Mahammad Rafi Shaik; Naseema Shaik; Supraja Madury Velagacharla; Vamshi Doddeppa; Sowjanya Lakshmi Thallam; Syam Sai Pesala; Uday Bylla(8)	Computer Science and Engineering	Classifying social media posts using machine learning and natural language processing	2ND INTERNATIONAL CONFERENCE ON Devices, Intelligent Systems and Communication (DISC-2024)	JBIT	2026-04-08 00:00:00	HYDERABAD	NA	NA	International	AIP Conf. Proc. 3376, 020008 (2026)	https://doi.org/10.1063/5.0330316	NA	NA	https://scholar.google.com/citations?view_op=view_citation&hl;=en&user;=LevzRlgAAAAJ&citation;_for_view=LevzRlgAAAAJ:WF5omc3nYNoC
9	Mahammad Rafi Shaik; Naseema Shaik; M. Rukmin; T. Satwika; B. Prathap; A. Sai Vardhan(6)	Computer Science and Engineering	UCS: Unified chatbot solution for university payments, enrollment, exam schedules, and results	2ND INTERNATIONAL CONFERENCE ON Devices, Intelligent Systems and Communication (DISC-2024)	JBIT	2026-04-08 00:00:00	HYDERABAD	NA	NA	International	AIP Conf. Proc. 3376, 020008 (2026)	https://doi.org/10.1063/5.0330315	NA	NA	https://scholar.google.com/citations?view_op=view_citation&hl;=en&user;=LevzRlgAAAAJ&citation;_for_view=LevzRlgAAAAJ:ufrVoPGSRksC

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10	K. Keerthi Naidu; P. Venkata Deepthi; M. Sohail; N. Vinay; A. Sreevalli; P. Changamma(6)	Computer Science and Engineering	Attention-Augmented Multi-Scale CNNs for Robust Plant Leaf Disease Detection and Classification	7th International Conference on Mobile Computing and Sustainable Informatics (ICMCSI)	NA	2026-03-04 00:00:00	NA	NA	NA	International	979-833155519-1	10.1109/ICMCSI67283.2026.11412683	NA	Scopus - Document Details	NA
11	Katuri Keerthi Naidu; N. Merrin Prasanna; Pabbati Swathi; Naresh Kumar Reddy Singareddy; Madakala Lakshmidevi(5)	Computer Science and Engineering	Optimizing Air Quality Predictions with Hybrid LSTM-QML Models for Urban Sustainability	4th Odisha International Conference on Electrical Power Engineering, Communication and Computing Technology (ODICON)	NA	2026-04-14 00:00:00	NA	NA	NA	International	979-8-3315-7088-0	DOI: 10.1109/ODICON66687.2026	NA	https://www.scopus.com/pages/publications/105038027838?origin=resultslist	NA
12	Dr.P.Changamma, K. Keerthi Naidu; Tokala Jhanu Kalyani; Devulapalli Madhuri Reddy; Peddakotla Kumar Reddy; Anthati Karthik(6)	Computer Science and Engineering	Automated Sleep Disorder Detection Using Machine Learning and Deep Learning Model	7th International Conference on Mobile Computing and Sustainable Informatics (ICMCSI)	Goathgaun	2026-03-04 00:00:00	Nepal	NA	NA	International	979-833155519-1	DOI: 10.1109/ICMCSI67283.2026.11412682	NA	NA	NA
13	Nyamathulla Shaik; K. Sai Venu Prathap; Nadendla Sirisha; Sudhir Ponnapalli; Raghunadha Reddi Dornala; Kambhampati Rama Gopala Krishna Murthy(6)	Computer Science and Engineering	Ensemble Deep Map-Learning System for Real-Time Underwater Image Improvement	5th International Conference on Sentiment Analysis and Deep Learning, ICSADL 2026	NA	2026-03-31 00:00:00	NA	NA	NA	International	979-8-3315-6883-2	10.1109/ICSADL67539.2026.11451971Copy to clipboard	NA	https://www.scopus.com/pages/publications/105036586284?origin=resultslist	NA
14	Nyamathulla Shaik; Shashavali Dodiyam; Padmaja Vemala; Pallavi Ragula; Prakash Rao Chagalamarri(5)	Computer Science and Engineering	Improved Traffic Sign Detection with ECA Attention and Augmentation	2026 7th International Conference on Mobile Computing and Sustainable Informatics (ICMCSI)	NA	2026-03-04 00:00:00	NA	NA	NA	International	979-8-3315-5519-1	10.1109/ICMCSI67283.2026.11412664	NA	https://www.scopus.com/pages/publications/105034881044?origin=resultslist	NA
15	N Sunil Kumar; K. Pushpa; Sreenivas Madupu; Anuradha Parasar; A. Bharathi; S. Mohanasundaram(6)	Computer Science and Engineering	Fuzzy–Decision Tree Model for Online Fraud Detection Using Psycholinguistic and Personality Features	2025 2nd Asia Pacific Conference on Innovation in Technology, APCIT 2025	NA	2026-03-04 00:00:00	NA	NA	NA	International	979-8-3315-2306-0	10.1109/APCIT65661.2025.11411302	NA	https://www.scopus.com/pages/publications/105038013090?origin=resultslist	https://scholar.google.com/citations?view_op=view_citation&hl;=en&user;=-wYFMrwAAAAJ&citation;_for_view=-wYFMrwAAAAJ:d1gkVwhDpl0C

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16	Sreenivasulu Meruva,Balaji Chanda,Chinna Maddi Pothuganti,Aditya Mutyala,Bhuvana Chandra Reddy Sajjala(6)	Computer Science and Engineering	CNN-Based Framework for Real-Time SkinCancer Classification Based on Medical Images	3rd international conference on E merging trends in engineering and medical science	NA	2026-06-06 00:00:00	NA	NA	NA	Internatio nal	979-8-3315-9383-4	DOI: 10.1109/ICETEMS66917.2026.11469683	NA	NA	NA
17	Mr. M. Sreenivasulu,S. Sabeel,Y. Naga Sai Ganesh,K.Ramanandin,E. Reddy Siva Lakshmi(5)	Computer Science and Engineering	Adaptive Multi-Modal Fusion for Accurate Cardiovascular Risk and Heart Failure Detection	3rd international conference on E merging trends in engineering and medical science	NA	2026-04-14 00:00:00	NA	NA	NA	Internatio nal	979-8-3315-9383-4	10.1109/ICETEMS66917.2026.11469689	NA	NA	NA
18	S.Naveen Kumar,Ainomugisha Maxima; Maninti Venkateswarlu; Majid Saleem, Tella Prameela; Bala Gangadhara Gutam(6)	Computer Science and Engineering	Deep Learning Methods of Unstructured Data Integration and Analysis to optimize Decision making and database	2025 IEEE Pune Section International Conference,Pune	NA	2026-02-17 00:00:00	NA	NA	NA	Internatio nal	979-8-3315-8834-2	10.1109/PuneCon67554.2025.11378885	NA	NA	NA
19	S.Naveen Kumar,Nithya Yammanoor,Mounika Koneti,Rameti Lakshmi,Tiruveedhula Pavani(5)	Computer Science and Engineering	A Systematic Review of Machine Learning Approaches for Predicting University Student Graduation Based on Educational Outcomes	3rd international conference on E merging trends in engineering and medical science	NA	2026-04-14 00:00:00	NA	NA	NA	Internatio nal	979-8-3315-9383-4	DOI: 10.1109/ICETEMS66917.2026.11469249	NA	NA	NA
20	Dr.P.Changamma, V.Srilakshmi,Sudhir Ponnapalli,Raghunadhareddi Dornala,Harish Aditya Anand Rao,Kambhapathi Rama Gopala Krishna Murthy(6)	Computer Science and Engineering	Ensemble Quantum Key Distribution Framework for Practical Secure Communication Networks	3 rd Internatio0nal Conference on Machine Learning and Autonomous Systems	NA	01-05-2026	NA	NA	NA	Internatio nal	979-8-3315-7457-4	https://doi.org/10.1109/ICMLAS67792.2026.11483938	NA	NA	NA
21	,Kichagari Sruthi,Sanjay SureshV.Uma maheswari,Satheesh S, M.UmaDevi,P.Jaya Priya(5)	Computer Science and Engineering	Dynamic ML_DL Switching for Smart city Traffic Forecasting using Predictive -Adaptive Decision Algorithm	3rd international conference on E merging trends in engineering and medical science	NA	2026-04-14 00:00:00	NA	NA	NA	Internatio nal	979-8-3315-9383-4	10.1109/ICETEMS66917.2026.11469431	NA	NA	NA

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22	D.S.Chandra mouli,Mahammad Sohail Mulla,Kunnanan Reddy Chittepu,Mohammad Thoufik Shaik,Jagan Mohan Byneni,Bala Gangadhara Gutam(6)	Computer Science and Engineering	Enhancing Predictive Cybersecurity Analytics Through the Convergence of Machine Learning and Generative A	2026 4th International Conference on Knowledge Engineering and Communication Systems (ICKECS)	CHIKBALAPUR	2026-05-26 00:00:00	BANGALORE	NA	NA	International	979-8-3315-4777-6	https://doi.org/10.1109/ICKECS70176.2026.11527908	NA	NA	NA
23	D.S.Chandra mouli, Pandurangaraju .B, Durgaprasad Reddy Kovuru,Pottypati Ganesh,Shaik Asifa,Koppala Dharani(6)	Computer Science and Engineering	Interpretable Hybrid Machine Learning for Student Mental Health Screening	2026 4th International Conference on Knowledge Engineering and Communication Systems (ICKECS)	CHIKBALAPUR	2026-05-26 00:00:00	BANGALORE	NA	NA	International	979-8-3315-4777-6	https://doi.org/10.1109/ICKECS70176.2026.11527614	NA	NA	NA
24	Dr.D.Sarika,K. Karpagavalli, M.Aravind reddy,T. Akanksha,D.Amrutha,A.Hanumanth reddy	Computer Science and Engineering	Cognitive Dialogue System for Medical Decision Support Using NLP and LLMs	2026 4th International Conference on Knowledge Engineering and Communication Systems (ICKECS)	NA	2026-05-26 00:00:00	NA	NA	NA	International	979-8-3315-4777-6	https://doi.org/10.1109/ICKECS70176.2026.11528009	https://www.scopus.com/pages/publications/105041830824?origin=resultslist	https://scholar.google.com/citations?view_op=view_citation&hl;=en&user;=52j_YsMAAAAJ&citation;_for_view=52j_YsMAAAAJ:roLk4NBRz8UC	NA
25	Dr.D.Sarika,S. Adinarayana,Bvn Prasad Paruchuri,U. Sesadri,S. Hrushikesava Raju	Computer Science and Engineering	A hybrid machine learning and gamified framework for effective student engagement in a metaverse learning environment	2026 IEEE International Conference on Emerging Computing and Intelligent Technologies (ICoECIT)	GNITS	2026-05-05 00:00:00	HYDERABAD	NA	NA	International	979-8-3315-8997-4	https://doi.org/10.1109/ICoECIT68303.2026.11496839	https://www.scopus.com/authid/detail.uri?authorId=58821341600	https://scholar.google.com/citations?view_op=view_citation&hl;=en&user;=52j_YsMAAAAJ&citation;_for_view=52j_YsMAAAAJ:hqOjcs7Dif8C	NA
26	K. Karpagavalli, Dr.D.Sarika L.Sravanthi,C.Susmitha,C.Durgeswar reddy,A.Uday kiran	Computer Science and Engineering	Hybrid Deep Learning Framework for Precise Localization and Classification of Coffee Leaf Diseases	3rd international conference on E merging trends in engineering and medical science	NA	2026-04-14 00:00:00	NA	NA	NA	International	979-8-3315-9383-4	https://doi.org/10.1109/ICETEMS66917.2026.11470290	NA	https://scholar.google.com/citations?view_op=view_citation&hl;=en&user;=UWyY2WsAAAAJ&citation;_for_view=UWyY2WsAAAAJ:Tyk-4Ss8FVUC	NA

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27	K.Karpagavalli, Navaneeth Annalamuni,Mounika Varimadugu,Mubeena Shaik	Computer Science and Engineering	Prioritizing weather and non-weather factors for improved flight delay predictions	2ND INTERNATIONAL CONFERENCE ON Devices, Intelligent Systems and Communication (DISC-2024)	JBIT	2026-04-08 00:00:00	HYDERABAD	NA	NA	International	AIP Conf. Proc. 3376, 020008 (2026)	https://doi.org/10.1063/5.0330517	NA	NA	NA
28	D.Ramachandra, Sammilitha Netur,Praveenkumar Reddy G.Sai Nikhitha S,Srinishan Reddy L	Computer Science and Engineering	Dual Layer Predictive Syatem for cardiac Diseases Risk Evalution Using Machine Learning Approaches	3rd International Conference on Emerging trendsin engineering and medical sciences(ICETEMS 2026)	NA	14/04/2026	NA	NA	NA	International	979-8-3315-9383-4	10.1109/ICETEMS66917.2026.11469641	NA	NA	NA
29	B.Naveen Kumar, Sunil Kumar Naradasu,K.Amrutha Reddy, A.Asma, B. Aakash Reddy, V. Chandra Vamsi, (6)	Computer Science and Engineering	Advancing Tuberculosis Diagnosis and Treatment Planning with Robust AI Systems	2026 IEEE International Conference on Emerging Computing and Intelligent Technologies (ICoECIT)	GNITS	2026-05-05 00:00:00	HYDERABAD	NA	NA	INTERNATIONAL	979-8-3315-8997-4	https://doi.org/10.1109/ICoECIT68303.2026.11497264	NA	NA	NA
30	B.Naveen Kumar, D. Revathi,S. Supraja,S. Praveen,K. Siva Sankar,(5)	Computer Science and Engineering	MedFusion-OP: A Multi-Center Deep Learning Model for Accurate and Interpretable Osteoporosis Risk Prediction	2026 IEEE International Conference on Emerging Computing and Intelligent Technologies (ICoECIT)	GNITS	2026-05-05 00:00:00	HYDERABAD	NA	NA	INTERNATIONAL	979-8-3315-8997-4	https://doi.org/10.1109/ICoECIT68303.2026.11496818	NA	NA	NA
31	G.I.K Durga Bhavani, Sai Thrinath,M. Ramprasad Reddy, S. Usman Basha, M.Venkatesh, B.Megya nayak	Computer Science and Engineering	Comparative Analysis of PI and ANN-MPC for SynRM Control in Electric Vehicles	2025 International Conference on Computing Technologies (ICOCT)	Bangalore	2025-08-15 00:00:00	India	NA	NA	INTERNATIONAL	979-8-3315-2794-5	10.1109/ICOCT64433.2025.11118368	NA	https://scholar.google.com/citations?view_op=view_citation&hl;=en&user;=S53Ao2wAAAAJ&citation;_for_view=S53Ao2wAAAAJ:qjMakFHDy7sC	IEEE
32	B.Dilip chakravarthy D Suresh Redd y Bala Gangadhara Gutam S. Dilli Babu J Suresh Babu M. Sunil Kumar	Computer Science and Engineering	Hybrid CNN-GMM Framework for Medicinal Plant Identification and Classification	2025 4th OPJU International Technology Conference (OTCON) on Smart Computing for Innovation and Advancement in Industry 5.0	Raigarh	2025-07-14 00:00:00	India	NA	NA	INTERNATIONAL	979-8-3315-3536-0	10.1109/OTCON65728.2025.11071011	NA	https://scholar.google.com/citations?view_op=view_citation&hl;=en&user;=-Sbg37gAAAAJ&citation;_for_view=-Sbg37gAAAAJ:d1gkVwhDpl0C	IEEE

S.No	Author(s)	Department	Title of Paper	Publication / Journal / Conference Name	Organizer / Publisher	Date / Period	Place	Vol & Iss	Pages	Nat/Int	ISSN/ISBN	DOI URL	WoS URL	Scopus URL	Scholar URL
33	D.S.Chandra mouli D Suresh Redd y Bala Gangadhara Gutam S. Dilli Babu J Suresh Babu M. Sunil Kumar	Computer Science and Engineering	A Machine Learning and Community Driven Approach for Feminist Cyber Resistance Framework to Mitigate Online Gender-Based Violence	2025 4th OPJU International Technology Conference (OTCON) on Smart Computing for Innovation and Advancement in Industry 5.0	Raigarh	2025-07-14 00:00:00	India	NA	NA	INTERNATIONAL	979-8-3315-3536-0	10.1109/OTCON65728.2025.11070859	NA	https://scholar.google.com/citations?view_op=view_citation&hl;=en&user;=_W5qTmUAAAAJ&citation;_for_view=_W5qTmUAAAAJ:2osOgNQ5qMEC	IEEE
34	Sankara Prasanna Kumar. M,V. Ratha Siva Kumar. A. P, Amshavalli M, Ramarajan M, Mamta Bansal	Computer Science and Engineering	Deep Ensemble Learning Model for Adaptive Entrepreneurship under Global Trade Policy Dynamics	Emerging Trends in Advancements and Applications of Computational Intelligence Techniques	Bhubaneswar	2026-06-03 00:00:00	India	NA	NA	INTERNATIONAL	979-8-3315-4950-3	DOI: 10.1109/ETAACT69135.2026.11541435	NA	https://ieeexplore.ieee.org/document/11541435/	IEEE
35	total=39	Computer Science and Engineering	NA	NA	NA	NA	NA	NA	NA	International	NA	NA	NA	NA	NA