

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Faculty Publications(2024-2025)

<u>Papers publications: 2024-2025</u>							
Sl. No	Title of the Paper	Authors	Name of the Journal/ conference	Year of Publication	Volume / Issue/ Page No.	ISSN No.	SCI/ESC I/SCOP US/UGC C
1	Efficient stream processing framework for real-time social media sentiment analysis	Dr.G.Rama swamy	Juni Khyat	2024	Page No: 29 to 36	ISSN: 2278-4632	SCOPUS
2	Deep learning-based air quality monitoring: predictive analysis and performance evaluation	Y.Saraswathi	Juni Khyat	FEB-2024	Vol-14, Issue-2	ISSN: 2278-4632	UGC
3	Deep learning-based air quality monitoring: predictive analysis and performance evaluation	D.Vijaya Lakshmi	Juni Khyat	FEB-2024	Vol-14, Issue-2	ISSN: 2278-4632	UGC
4	Deep learning-based air quality monitoring: predictive analysis and performance evaluation	Charles Jaya Rao Nettem	Juni Khyat	FEB-2024	Vol-14, Issue-2	ISSN: 2278-4632	UGC
5	Fusion-Infused Hypnocare: Unveiling Real-Time Instantaneous Heart Rates for Remote Diagnosis of Sleep Apnea	Avvaru Rama Krishna	International Conference on Knowledge Engineering and Communication Systems (ICKECS)	Aug-2024	Page No: 30 to 36	ICKEC S61492 .2024.1 061721 1	https://ieeexplore.ieee.org/document/10617211

6	A novel Classifier for Detecting Oropharyngeal cancer using machine learning	Dr.G.RamaSwamy	International Conference on Knowledge Engineering and Communication Systems (ICKECS)	Aug-2024	Page No: 22 to 29	ICKECS61492.2024.10616907	https://ieeexplore.ieee.org/document/10616907
7	Enhancing AI Optimization with Chaotic Maps: The Oscillating Chaotic Sunflower Optimization Algorithm”	Dr.M.Bheemalingaiah	Journal of Computational Analysis and Applications	2024	VOL. 33		https://eudoxuspress.com/index.php/pub/article/view/592/397

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1	Image Processing and Machine Learning Based Stress Detection in IT Professionals	DR.K.Ravi Kiran	International Journal for Innovative Engineering and management research	2023	Vol.4	ISSN 2456-5083	UGC
2	Offensive Language Detection Using Machine Learning Techniques on Social Media	Dr.G.RamaSwamy	ZKG International	2024	Vol.IX	ISSN: 2366-1313	https://scholar.google.com/citations?view_op=view_citation&hl=en&user=9oFR8UsAAAAJ&citation_for_view=9oFR8UsAAAAJ:_Qo2XoVZTnwC
3.	Diabetes Retinopathy Prediction Using ML	Dr.G.RamaSwamy	Journal of Engineering Sciences	2024	Vol.15	ISSN: 0377-9254	https://jespublication.com/uploads/2024-V15I12017.pdf

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING****Faculty Publications(2022-2023)****Papers publications: 2022-2023**

Sl. No	Title of the Paper	Authors	Name of the Journal/conference	Year of Publication	Volume / Issue/ Page No.	ISSN No.	SCI/ESC I/SCOPUS/UGCC
1	Data storage, processing, and minimal redundancy in a cloud computing environment	Dr. Devireddy Srinivasa Kumar	IJTE- International Journal of Techno Engineering	2022	Volume XIV	ISSN: 2057-5688	http://ijte.uk/archive
2	Detection of Heart Disease by using Reliable Boolean Machine Learning Algorithm	Dr.P.Nageswara Rao	Journal of Theoretical and Applied Information Technology	2022	Vol 99	ISSN: 1992-8645	https://www.researchgate.net/profile/Nageswara-Rao-Eluri/publication/354090718_Detection_of_heart_disease_by_using_reliable_boolean_machine_learning_algorithm/links/61634328ae47db4e57c08530/Detection-of-
3	Detection of Heart Disease by using Reliable Boolean Machine Learning	Dr. M. Bheemalingaiah	Journal of Theoretical and Applied Information		Vol 99	ISSN: 1992-8645	https://www.researchgate.net/profile/Nageswara-Rao-Eluri/publication/354090718_Detection_of_heart_disease_by_using_reliable_boolean_machine_learning_algorithm/links/61634328ae47db4e57c08530/Detection-of-



	Algorithm		Technology	2022			geswara-Rao-Eluri/publication/354090718_Detection_of_heart_disease_by_using_reliable_boolean_machine_learning_algorithm/links/61634328ae47db4e57c08530/Detection-of-heart-disease-by-using-reliable-boolean-machine-learning-algorithm.pdf
4	Deep Learning – Based Key Generation for DNA ASCII Table – Based Encryption	Dr.G.RamaSwamy	Journal of Opto Electronics Laser	2022	Volume 41	ISSN: 1005-0086	https://scholar.google.com/citations?view_op=view_citation&hl=en&user=9oFR8UsAAAJ&citation_for_view=9oFR8UsAAAJ:hC7cP41nSMkC



	Detection of Heart Disease by using Reliable Boolean Machine Learning Algorithm	P.Venu Babu	Journal of Theoretical and Applied Information Technology	2022	Vol 99	ISSN: 1992-8645	https://www.researchgate.net/profile/Nageswara-Rao-Eluri/publication/354090718_Detection_of_heart_disease_by_using_reliable_boolean_machine_learning_algorithm/links/61634328ae47db4e57c08530/Detection-of-
5	A new routing method for link failure localization prediction And restoration in wsn	Dr. Devireddy Srinivasa Kumar	ZKG International	2022	Volume VI	ISSN: 2366-1313	Scopus
6	Key Generation Using Genetic Algorithm for DNA Playfair Crypto System	Dr.G.RamaSwamy	Journal of Harbin Institute of Technology	2022	Vol	ISSN: 0367-6234	http://hebg.ydxxb.periodicals.com/index.php/JHIT
7	Advanced Cyber CRIME Rate Prediction using Deep Learning & AI Based Algorithm	Dr. M. Bheemalingaiah	Journal of Harbin Institute of Technology	2022	Vol. 54	ISSN: 0367-6234	Scopus
8	Detection of Heart Disease by using Reliable Boolean Machine Learning Algorithm	Dr.G.RamaSwamy	Journal of Theoretical and Applied Information Technology	2022	Vol .99	ISSN: 1992-8645	https://www.researchgate.net/profile/Nageswara-Rao-Eluri/publication/354090718_

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**Department of Computer Science and Engineering**

							Detection_of_heart_disease_by_using_reliable_boolean_machine_learning_algorithm/links/61634328ae47db4e57c08530/Detection-of-
9	Advanced Cyber CRIME Rate Prediction using Deep Learning & AI Based Algorithm	Dr. Abburi Srirama Kanaka Ratnam	Journal of Harbin Institute of Technology	2022	Vol. 54	ISSN: 0367-6234	Scopus
10	Inspired Feistel DNA Based Crypto System Using D-Box and Image Based Key Generation	Dr.G.RamaSwamy	SeyBold Report	2022	Vol. 17	ISSN: 1533-9211	Scopus

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Department of Computer Science and Engineering**Papers publications: 2021-2022**

Sl. No	Title of the Paper	Authors	Name of the Journal/conference	Year of Publication	Volume/ Issue/ Page No.	ISSN No.	SCI/ESCI/COPUS/UGC
1	Orthopedic Patients Analysis using CNN	K.Siva Krishna	Design Engineering	2021	Issue: 7 Pages: 2571-2579	ISSN: 0011-9342	UGC
2	Reviewing Need And Application Of Artificial Intelligence In Business During Present Times	K.Siva Krishna	Ilkogretim Online - Elementary Education Online	2021	Vol 20 (Issue 3)	ISSN: 4486-4495	UGC
3	Reliability of Business Forecasting Process in the Context of Machine Learning Approach	K.Siva Krishna	Efflatounia	2021	Volume: 5 Issue 2 Pages: 3421 – 3427	ISSN: 1110-8703	UGC
4	Heart Disease Prophecy with Machine Learning Algorithms	Dr.G.RamaSwamy	IJARBEST	2021	Vol. 7	ISSN: 2456-5717	https://ijarbest.com/journal/v7i10/2176
5	Analyzing the Growth of the Business Affected by Artificial Intelligence	K.Siva Krishna	International Journal of Early Childhood Special Education (INT-JECSE)	2022	Vol 14, Issue 02	ISSN: 1308-5581	UGC
6	Advanced Face Detection Using Machine Learning and AI based Algorithms	Dr.M.Bheemalingaiah	Journal of Harbin Institute of Technology	2022	Vol. 54		https://scholar.google.com/citations?view_op=view_citation&hl=en&user=9oFR8UsAAAAJ&citation_for_view=9oFR8UsAAAAJ:ZeXyd9-uunAC

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7	Multiple Audit Qualities Based on Discovery of Encrypted Cloud Data	P.Venu Babu	International Journal Of Techo-Engineering	2022	Vol XIV	ISSN : 2057-5688	
8	Advanced Face Detection Using Machine Learning and AI based Algorithms	Abburi Srirama Kanaka Ratnam	Journal of Harbin Institute of Technology	2022	Vol. 54		https://scholar.google.com/citations?view_op=view_citation&hl=en&user=9oFR8UsAAAAJ&citation_for_view=9oFR8UsAAAAJ:ZeXyd9-uunAC
9	A Study on Prediction of Diabetes Using Machine Learning	Dr.G.RamaSwamy	International Journal of Research	2022	Vol 11		https://scholar.google.com/citations?view_op=view_citation&hl=en&user=9oFR8UsAAAAJ&citation_for_view=9oFR8UsAAAAJ:f6ydRqryjwC
10	Advanced Face Detection Using Machine Learning and AI based Algorithms	Dr.G.RamaSwamy	Journal of Harbin Institute of Technology	2022	Vol. 54		https://scholar.google.com/citations?view_op=view_citation&hl=en&user=9oFR8UsAAAAJ&citation_for_view=9oFR8UsAAAAJ:ZeXyd9-uunAC



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Department of Computer Science and Engineering

Faculty Research publications for the Academic Year 2020-21

S.NO	Name of the Faculty	Title of the paper	Name of the journal
1	Mr. Nageswara Rao Eluri	Cancer data classification by quantum inspired immune clone optimization based optimal feature selection using gene expression data: Deep Learning approach. (Title Link : https://doi.org/10.1108/DTA-05-2020-0109)	DTA
2	Mr. Nageswara Rao Eluri	Detection of heart disease by using reliable boolean Machine Learning algorithm (Title Link : http://www.jatit.org/volumes/Vol99No15/14Vol99No15.pdf)	JATIT
3	Mr. Nageswara Rao Eluri	Feature Extraction In Gene Expression Dataset Using Multilayer Perceptron. (Title Link : https://doi.org/10.17762/turcomat.v12i2.2349)	Turcomat
4	Dr. Pathan Hussain Basha	Software Bug Prediction Using Different ML Algorithms (Title Link : https://drive.google.com/file/d/1nif3DWsyQsijdfBVvyDjRKuIzLnXv_HS/view)	IJAEMA
5	Ms. K. Alekhya	Software Bug Prediction Using Different ML Algorithms (Title Link : https://drive.google.com/file/d/1nif3DWsyQsijdfBVvyDjRKuIzLnXv_HS/view)	IJAEMA
6	Ms. N. Vijaya Lakshmi	Software Bug Prediction Using Different ML Algorithms (Title Link : https://drive.google.com/file/d/1nif3DWsyQsijdfBVvyDjRKuIzLnXv_HS/view)	IJAEMA
7	Dr. M. Bheemlingaiah	Identification of Fake User On Social Networks USING Naive Bayes And Random Forest Algorithms (Title Link : https://drive.google.com/file/d/1_C-2EYwsUuNG_m3Gn2KH5IhzO35LaTnr/view)	IJAEMA
8	Ms. Y. Saraswathi	Identification of Fake User On Social Networks USING Naive Bayes And Random	IJAEMA



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Department of Computer Science and Engineering

		Forest Algorithms (Title Link : https://drive.google.com/file/d/1_C-2EYwsUuNG_m3Gn2KH5IhzO35LaTnr/view)	
9	Ms. I. Anusha	Identification of Fake User On Social Networks USING Naive Bayes And Random Forest Algorithms (Title Link: https://drive.google.com/file/d/1_C-2EYwsUuNG_m3Gn2KH5IhzO35LaTnr/view)	IJAEMA
10	Mr. P. Venu Babu	Hybrid Machine Learning Techniques for Effective Heart Disease Prediction (Title Link: https://drive.google.com/file/d/1BbwRkzm2mV02cXQYwrU33Zdy6vh4pEcz/view)	IJAEMA
11	Mr. V. Sudhakar	Hybrid Machine Learning Techniques for Effective Heart Disease Prediction (Title Link: https://drive.google.com/file/d/1BbwRkzm2mV02cXQYwrU33Zdy6vh4pEcz/view)	IJAEMA
12	Ms. N. Madhavi Latha	Hybrid Machine Learning Techniques for Effective Heart Disease Prediction (Title Link: https://drive.google.com/file/d/1BbwRkzm2mV02cXQYwrU33Zdy6vh4pEcz/view)	IJAEMA
13	Dr. G. Rama Swamy	Sentiment Classification of Tourist Attraction Reviews Using AVM, Naive Bayes and Random forest algorithm (Title Link: https://drive.google.com/file/d/1yAaRdLyzmFelvuIXsyVtuDlglfADxPon-/view)	IJAEMA
14	Mr. A. Rajesh	Sentiment Classification of Tourist Attraction Reviews Using AVM, Naive Bayes and Random forest algorithm (Title Link: https://drive.google.com/file/d/1yAaRdLyzmFelvuIXsyVtuDlglfADxPon-/view)	IJAEMA
15	Mr. A. Chandra Sekhar	Sentiment Classification of Tourist Attraction Reviews Using AVM, Naive Bayes and Random forest algorithm (Title Link: https://drive.google.com/file/d/1yAaRdLyzmFelvuIXsyVtuDlglfADxPon-/view)	IJAEMA
16	Mr. Nageswara Rao Eluri	Using Machine Learning algorithms to Quantify COVID-19 Content in the Online Health Opinion War	IJAEMA



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		(Title Link: https://drive.google.com/file/d/1ugeu1YolfX3DPk8wQESQtGrp5J5M0Zjg/view)	
17	Dr. Ch. Jaya Rao	Using Machine Learning algorithms to Quantify COVID-19 Content in the Online Health Opinion War (Title Link: https://drive.google.com/file/d/1ugeu1YolfX3DPk8wQESQtGrp5J5M0Zjg/view)	IJAEMA
18	Ms. M. Prathyusha	Using Machine Learning algorithms to Quantify COVID-19 Content in the Online Health Opinion War. (Title Link: https://drive.google.com/file/d/1ugeu1YolfX3DPk8wQESQtGrp5J5M0Zjg/view)	IJAEMA
19	Dr. Sunitha Kandepu	A Model for Avg Fuel Consumption in Heavy Vehicles Using ANN (Title Link: https://drive.google.com/file/d/1HLqc4KJmm6poT4CyN62eCv_Uy7kbpnSJ/view)	IJAEMA
20	Ms. G. Srilekha	A Model for Average Fuel Consumption in Heavy Vehicles Using ANN (Title Link: https://drive.google.com/file/d/1HLqc4KJmm6poT4CyN62eCv_Uy7kbpnSJ/view)	IJAEMA
21	Ms. G. Vasantha Lakshmi	A Model for Average Fuel Consumption in Heavy Vehicles Using ANN (Title Link: https://drive.google.com/file/d/1HLqc4KJmm6poT4CyN62eCv_Uy7kbpnSJ/view)	IJAEMA
22	Dr. A. Srirama Kanaka Ratnam	Image Enhancement Using Local and Global Enhancement Methods for Dark Images (Title Link: https://drive.google.com/file/d/18ijrfdj1jtMSraIaMtZMRXnHD9wyu50v/view)	IJAEMA
23	Mr. B. Venkaiah Chowdary	Image Enhancement Using Local and Global Enhancement Methods for Dark Images (Title Link: https://drive.google.com/file/d/18ijrfdj1jtMSraIaMtZMRXnHD9wyu50v/view)	IJAEMA
24	Ms. KML Priyanka	Image Enhancement Using Local and Global Enhancement Methods for Dark Images. (Title Link: https://drive.google.com/file/d/18ijrfdj1jtMSraIaMtZMRXnHD9wyu50v/view)	IJAEMA



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25	Dr. M. Bheemalingaiah	Detection of heart disease by using reliable Boolean Machine Learning algorithm (Title Link: http://www.jatit.org/volumes/Vol99No15/14Vol99No15.pdf)	JATIT
26	Dr. G. Rama Swamy	Detection of heart disease by using reliable Boolean Machine Learning algorithm (Title Link: http://www.jatit.org/volumes/Vol99No15/14Vol99No15.pdf)	JATIT
27	Mr. P. Venu Babu	Design of high efficient Wireless cursor movement based on eyeball movement (Title Link: https://www.iirmsdt.org/p/c.html)	ICSET
28	Mr. P. Venu Babu	Detection of heart disease by using reliable Boolean Machine Learning algorithm (Title Link: http://www.jatit.org/volumes/Vol99No15/14Vol99No15.pdf)	JATIT
29	Dr. G. Rama Swamy	Spammer Recognition And Replica User Id On Common Network (Title Link: https://drive.google.com/file/d/1EZUs9bTwM3STfOiI7oGFhFj_kci3r_U3/view)	IJAEMA
30	Dr. Abburi Srirama Kanakaratnam	A Survey: 5G in IOT is a Boon for BIG DATA Communication and Its Security (Title Link: DOI: 10.1007/978-981-15-1420-3_33)	(Springer) ICDSMLA-2019
31	Dr.G.Rama Swamy	Canny Edge Detection Algorithm for Congregating Traffic Information in a Density-Based Smart Traffic Control System (Title Link: https://drive.google.com/file/d/1vX6Tqx2NGSkI08i8u4AyHZTkScwOGKuA/view)	IJAEMA
32	Dr. Charles Jaya Rao	Canny Edge Detection Algorithm for Congregating Traffic Information in a Density-Based Smart Traffic Control System (Title Link : https://drive.google.com/file/d/1vX6Tqx2NGSkI08i8u4AyHZTkScwOGKuA/view)	IJAEMA
33	Mr. P. Venu Babu	Canny Edge Detection Algorithm for Congregating Traffic Information in a Density-Based Smart Traffic Control System (Title link: https://drive.google.com/file/d/1vX6Tqx2NGSkI08i8u4AyHZTkScwOGKuA/view)	IJAEMA



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Faculty Research publications for the Academic Year 2019-20

S.NO	Name of the Faculty	Title of the paper	Name of the Journal
1	Dr. Sunitha Kandepu	Separating Negative Cooperative laws from Big Software Codes for Error Identification: NAR-Miner (Title Link: DOI:16.10089.JASC.2019.V6I6.453459.1500101917)	IJTES
2	Mr. Y. Srinath	Precision farming and predictive analytics in agriculture context (Title Link: DOI: 10.35940/ijeat.A1023.1291S52019)	IJEAT
3	Dr. Pathan Hussain Basha	Detecting Credit Card Fraud By Using Adaboost And Majority Voting (Title Link: https://journals.pen2print.org/index.php/ijr/article/view/19540)	IJR
4	Dr. Pathan Hussain Basha	Division And Replication Of Data In Cloud For Data Security And Increase Performance Using Fragment Placement Algorithm (Title Link: https://journals.pen2print.org/index.php/ijr/rt/metadatas/19541/0)	IJR
5	Mr. Y. Srinath	Importance of Big data Analytics in agriculture and smart Farming (Title Link: https://app.box.com/s/dkbesz8ah30nqekcikwf5gavdnb2sliq)	J-ASC



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6	Mr. P. Venu Babu	Adaptable Steganography By Diminishing Meticulous Tractability (Title Link: https://app.box.com/s/9blu11tl9p1x5tvrwtwtiry23hb8j5nz)	J-ASC
7	Mr. Nageswara Rao Eluri	An efficient algorithm for feature selection problem in gene expression data: A spider monkey optimization approach (Title Link: https://dx.doi.org/10.2139/ssrn.3351002)	ICACSE



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Faculty Research publications for the Academic Year 2018-19

S.No	Name of the Faculty	Title of the paper	Name of the Journal
1	Mr. Nageswara Rao Eluri	Feature Extraction in Medical Images by using Deep Learning Approach https://www.semanticscholar.org/paper/Feature-Extraction-In-Medical-Images-by-Using-Deep-Dara-Tumma/8ecb86631868f80f7bcc67cbfc89ab6f85ce9f0a	IJPAM
2	Mr. Nageswara Rao Eluri	Evolutionary Computation based Feature Selection: A Survey https://ieeexplore.ieee.org/abstract/document/8474568	IEEE
3	Mr. P. Venu Babu	Load Balancing in Mobile Sink Path Strategy for Wireless Sensor Network (Title Link: https://www.ijraset.com/files/serve.php?FID=18160)	IJRASET
4	Dr. G. Rama Swamy	Proficient Credential Less Entrance Supervise for Remote Body Zone (Title Link: http://www.ijitr.com/index.php/ojs/article/view/2081)	IJITR
5	Dr. Pathan Hussain Basha	QoS Performance of IEEE 802.11 in MAC and PHY layer using Enhanced OAR Algorithm (Title Link: https://dx.doi.org/10.17485/ijst/2017/v10i9/98054)	INDIJST
6	Mr. Nageswara Rao Eluri	An Efficient Algorithm for Feature Selection Problem in Gene Expression Data: A Spider Monkey Optimization Approach (March 12, 2019)., (Title Link: https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3351002)	ICACSE