

Research
Department of CSE
Year 2023 -2024

Total Number of Publication

Sl.No	Year	Total no of publication
1	2023-2024(till Date)	102

Sl.No	Name of Faculty	Title	Year	Publication details
1	Gopu, Arunkumar Thirugnanasambandam, Kalaipriyan Rajakumar, R. AlGhamdi, Ahmed Saeed A. Alshamrani, Sultan Maharajan, K. Rashid, Mamoon	Energy-efficient virtual machine placement in distributed cloud using NSGA-III algorithm	2023	Springer Science and Business Media Deutschland GmbH
2	Nair, Rekha R. Babu, Tina Singh, Tripty	Multiresolution approach on medical image fusion by modified local energy	2023	Springer Science and Business Media Deutschland GmbH
3	Vennam, Preethi Mouleeswaran, S. K	Secure clustering and routing based on multi Objective - Trust aware average inertia weighted cat swarm optimization for Wireless Sensor Networks	2023	IOS Press BV
4	Sharath, M. N. Rajesh, T. M. Patil, Mallanagouda	A novel encryption with bacterial foraging optimization algorithm based pixel selection scheme for video steganography	2023	Springer

5	Monelli, Ayyavaraiah Venkateswarlu, Bondu	Adaptive Boosting Based Supervised Learning Approach for Covid-19 Prediction from Cough Audio Signals	2023	Ismail Saritas
6	George, Chinnu Mary Sharma, Divya Reeja, S. R.	Mobility prediction-based source anonymity routing protocol (mpsarp) for source location privacy using ns2 techniques	2023	Little Lion Scientific
7	Basha, M. Suleman Mouleeswaran, S. K. Prasad, K. Rajendra	Hybrid visual computing models to discover the clusters assessment of high dimensional big data	2023	Springer Science and Business Media Deutschland GmbH
8	Ramya, R. S. Parveen, M. Shahina Hiremath, Savitha Pugalia, Isha Haladappa, Manjula Sunkadakatte Venugopal, Kuppanna Rajuk	A Survey on Automatic Text Summarization and its Techniques	2023	Ismail Saritas
9	Dias, Norman Ignatius Kumaresan, Mouleeswaran Singanallur Reeja, S. R.	Deep learning based graphical password authentication approach against shoulder-surfing attacks	2023	IOS Press BV

10	Shwetha, G. K. Udaya Kumar Reddy, K. R. Rathod, Jayantkumar A. Sathyaprakash, B. P. Lolakshi, P. K.	Diabetic Retinopathy Prediction using Modified Inception V3 Model Structure	2023	Ismail Saritas
11	George, Chinnu Mary Gayathri, K. M. Reerja, S. R.	Hybrid Optimization Enabled Routing Protocol for Enhancing Source Location Privacy in Wireless Sensor Networks	2023	EverScience Publications
12	Dule, Chhaya Suryabhan Roopashree, R. H.	Privacy Preservation Modelling for Securing Image Data using Novel Ethereum-based Ecosystem	2023	Science and Information Organization
13	Sharma S, Aggarwal G. Kumar B.	A survey on the dataset, techniques, and evaluation metric used for abstractive text summarization	Jun-24	Telkomnika (Telecommunication Computing Electronics and Control)
14	Gayathri T. Kumar K.S.	Brain tumor segmentation and classification using cnn pre-trained vgg-16 model in mri images	Jul-24	IIUM Engineering Journal
15	Agarwal M. Rani G. Kumar A. K. P. K. Manikandan R. Gandomi A. H.	Deep learning for enhanced brain Tumor Detection and classification	Jun-24	Results in Engineering

16	Paranjothi K. Ghouse F. Vaithiyanathan R.	Detection of Parkinson's Disease on DaTSCAN Image Using Multi-kernel Support Vector Machine	May-24	International Journal of Intelligent Engineering and Systems
17	Mouleeswaran S.K. Ramesh K. Manikandan K, Anbalagan V.	Dynamic Smartcard Protection and SSELUR-GRU-Based Attack Stage Identification in Industrial IoT	Jul-24	Journal of Electronic Testing: Theory and Applications (JETTA)
18	Setty A.N. Mathad R.T.Shenthath K. Likhith	Evaluation of filtering and contrast in X-ray and computerized tomography scan lung classification	Mar-24	Indonesian Journal of Electrical Engineering and Computer Science
19	Patil S.Senthil Kumar A. Mishra S. Gobi N. Alam I. Jain R.	Fortifying Connected Vehicles Based Cybersecurity Measures for Secure Over-the-Air Software Updates	Jun-24	Journal of Cybersecurity and Information Management
20	Kaur R. Vaithiyanathan R.	Hybrid YSGOA and neural networks based software failure prediction in cloud systems	Jul-24	Scientific Reports

21	Dias N Mouleeswaran S.K. Reeja S.R.	Natural language processing and stable diffusion model based graphical authentication using passphrase	May-24	Intelligent Decision Technologies
22	Govardhanan K. Manikandan R.Arunkumar B. Abirami S.P.Chandar B.M. Gopalakrishnan K.	Parameter Reputation Model for Cloud Service Recommendation and Ranking Using Opinion Mining	Feb-24	IEEE Access
23	Girija M.S.Menon D. Polavarapu K. Preethish?Kumar V. Vengalil S.Nashi S. Keertipriya M. Bardhan M. Thomas P.T. Kiran V.R. Nishadham V. Sadasivan A.Huddar A. Unnikrishnan G.K. Inbaraj G.Krishnamurthy A. Kramer B.W. Sathyaprabha T.N.	Qualitative and Quantitative Electrocardiogram Parameters in a Large Cohort of Children with Duchenne Muscle Dystrophy in Comparison with Age?Matched Healthy Subjects: A Study from South India	Jan-24	Annals of Indian Academy of Neurology

24	Venkatesha S. Parthasarathi R.	Survey on Redundancy Based-Fault tolerance methods for Processors and Hardware accelerators - Trends in Quantum Computing, Heterogeneous Systems and Reliability	Jun-24	ACM Computing Surveys
25	Dev D.R.Biradar V.S.Chandrasekhar V.Sahni V.kulkarni P. Negi P.	Uncertainty determination and reduction through novel approach for industrial IOT	Feb-24	Measurement: Sensors

Conference Publication

Sl.No	Name of Faculty	Title	Year	Conference details
1	B., Gudla, Balakrishna G., Thahniyath, Gousia G., Venugopalarao, G.	An approach to forecast team dimensions	2023	American Institute of Physics Inc.
2	T., Babu, Tina R.R., Nair, Rekha R. A., Challa, Adithya R., Srikanth, Rahul S.S., Aravindan, Sri Sai S.P., Suhas, Subhajji P.	Fake News Detection using Machine Learning Algorithms	2023	Institute of Electrical and Electronics Engineers Inc.
3	S., Samprith, S. T.M., Rajesh, T. M. T., Babu, Tina, R.R., Nair, Rekha R. S., Kishore, S.	Credit Risk Customers Categorization with Random Forest Classifier using Various Searching Techniques	2023	Institute of Electrical and Electronics Engineers Inc.

4	G., Kumar, Gaurav G.S., Girisha, G. S. S., Nagaraju, Shamanth	A Comprehensive Research on Deep Learning Based Routing Optimization Algorithms in Software Defined Networks	2023	Institute of Electrical and Electronics Engineers Inc.
5	K., Mary Litta David, K. V.V.S., Sharmili, Vengala Venkata Sai T., Babu, Tina R.R., Nair, Rekha R.	Migraine Categorization using the Scatter Search and Random Forest Classifier	2023	Institute of Electrical and Electronics Engineers Inc.
6	S., Vishnu Vilashini, S.S., Kishore, S. R.R., Nair, Rekha R. T., Babu, Tina, A., Bhadani, Anant G.R., Thanushree, G. R. A.K., Dixit, Anuj Kumar	Low-Cost Weather Monitoring System with Intelligent Design and XGBoost Regression	2023	Institute of Electrical and Electronics Engineers Inc.
7	A.S., Varun, Aitha Sai, T., Babu, Tina R.R., Nair, Rekha R.S., Kishore, S.	Telecom Churn Classification using Scatter Search and Random Forest Classifier	2023	Institute of Electrical and Electronics Engineers Inc.
8	V., Sorathiya, Vatsal M., Kumar, Mohit G., Baishali, G. J., Saha, Jayita	Prediction of Photodetector Response Using Supervised Learning	2023	Institute of Electrical and Electronics Engineers Inc.
9	H., Vidhya Shree, H. J., Saha, Jayita	A Study on Paraphrase Corpus Detection Using Various ML Models	2023	Institute of Electrical and Electronics Engineers Inc.

10	T.M., Rajesh, T. M., A., Kumar Achar, Anvik	OrthoSNet: A framework for Identifying and Verifying Tuberculosis in Chest Radio graph images using Discrete Orthonormal Stockwell transform	2023	Institute of Electrical and Electronics Engineers Inc.
11	R.R., Nair, Rekha R. T., Babu, Tina T., Singh, Tripty, P., Duraisamy, Prakash V., Mehra, Vishal	Class Room Student Attentiveness Model based on YOLO	2023	Institute of Electrical and Electronics Engineers Inc.
12	G.S., Girisha, G. S. C., Murthy, Chinmaya S.M., Chirayu, S. M. D., Kavalli, Dayanand, J., Divya, J.	Audio-Music Fingerprinting Recognition	2023	Institute of Electrical and Electronics Engineers Inc.
13	S., Ansari, Saif P., Kulkarni, Praveen, T.M., Rajesh, T. M. V.R., Gurudas, V. R.	Facial Emotion Detection Using Deep Learning: A Survey	2023	Institute of Electrical and Electronics Engineers Inc.
14	M., Madhu, Meghna, V.R., Gurudas, V. R., C., Manjunath, Chinthakunta, P.S., Naik, Praveen S., P., Kulkarni, Praveen	Non-Contact Vital Prediction Using rPPG Signals	2023	Institute of Electrical and Electronics Engineers Inc.
15	M.N., Sharath, M. N. T.M., Rajesh, T. M. K.R., Surabhi, K. R. M.G., Sanjay, Munukoti Gokul, T., Nikshepa, T. S.R., Sowmya, S. R.	Detection and Classification of Blood Cancer using an Auto Encoder and a Regularised Extreme Learning Machine	2023	Grenze Scientific Society

16	P., Patel, Pruthvi T., Babu, Tina R.R., Nair, Rekha R.	Breast Cancer Detection Framework using Evolutionary Search and SVM Classifier	2023	Institute of Electrical and Electronics Engineers Inc.
17	J., Rathod, Jinendra K., Neha, Kunta H.S., Purohit, Harshvardhan S. J., Verma, Joya S., Hiremath, Savitha	Emoji Recommendation System Using Deep Learning Algorithms	2023	Institute of Electrical and Electronics Engineers Inc.
18	C.M.V.S., Akana, Chandra Mouli Venkata Srinivas, R.J., Hajiyeva, Rena J., A.R., Arunarani, A. R., S.T., Naitik, S. T., M.S., Al Ansari, Mohammed Saleh, A., Younas, Ammar	Improved Red Deer Algorithm for Scientific Workflow Scheduling in Cloud Environment	2023	Institute of Electrical and Electronics Engineers Inc.
19	N., Chitra Kiran, N. P., Gite, Pratik B., Balachander, Bhuvaneswari D.S., Marotkar, Devashree S. S.T., Naitik, S. T. V., Tripathi, Vikas	Performance evaluation of the proposed DABR and MRLG protocols using the IEEE 802.15.4	2023	Institute of Electrical and Electronics Engineers Inc.
20	J.K., Abhijith, J. K. B., Yash Rahul, Belsare S., Chethan Rao, S., H., Goyal, Harshal, M., Malhotra, Meenakshi	A community based cloud music streaming platform with recommendation and comments filtering	2023	Institute of Electrical and Electronics Engineers Inc.
21	R., Kaur, Ramandeep R., Vaithyanathan, Revathi	A Critical Review of Faults in Cloud Computing: Types, Detection, and Mitigation Schemes	2023	Springer Science and Business Media Deutschland GmbH

22	S., Kishore, S. R.R., Nair, Rekha R.V., Mehra, Vishal T., Babu, Tina	A Generalized Framework for Brain Tumor and Pneumonia Detection Using Streamlite Application	2023	Institute of Electrical and Electronics Engineers Inc.
23	I., Giroti, Ishika J.K.A., Das, Jeevan Kumar A. N.M., Harshith, N. M. G., Thahniyath, Gousia	Diabetic Retinopathy Detection & Classification using Efficient Net Model	2023	Institute of Electrical and Electronics Engineers Inc.
24	G., Abhigna Srikara, G.Akhila K.P., Anjana, K. P.K., Vaishali, K.K., Ranjini, K.	Survey on Chronic Kidney Disease Prediction Using ML	2023	Institute of Electrical and Electronics Engineers Inc.
25	N.R., Gali, Nageswara Rao Y., Ramesh, Yegireddi B., Venkateswarlu, Bondu, B., Sambana, Bosubabu	Damaged Units Return Investigation in Printer- Producing Industry Utilizing Big Data	2023	Springer
26	T., Babu, Tina, R.R., Nair, Rekha R.	Colon Cancer Prediction withÂ Transfer Learning andÂ K- Means Clustering	2023	Springer Science and Business Media Deutschland GmbH
27	M., Shahina Parveen, M. S., Hiremath, Savitha	Cardiovascular Disease Prediction in Retinal Fundus Images Using ERNN Technique	2023	Springer Science and Business Media Deutschland GmbH
28	P.K., Kanchan, Prashasthi K. S., Sahana, S. S.K., Loni, Shreya K. R.S., Raksha, R. S.T., Babu, Tina	Vocals - An App for Vocally Impaired using NLP Conversational Model	2023	Institute of Electrical and Electronics Engineers Inc.

29	M.K., Waghmare, Ms Kiran M., Malhotra, Meenakshi S.R., Reerja, S. R.	Quantitative Analysis of EEG Neurofeedback using optimized 1-DPSO	2023	Institute of Electrical and Electronics Engineers Inc.
30	R., Haarika, Raye, T., Babu, Tina R.R., Nair, Rekha R. T.M., Rajesh, T. M.	Breast Cancer Prediction using Feature Selection and Classification with XGBoost	2023	Institute of Electrical and Electronics Engineers Inc.
31	V.S., Mohan, V. S. G., Abhay Gowda, G. R.R., Nair, Rekha R. S., Kishore, S. T., Babu, Tina	Face Mask detection using Mask R-CNN to control the spread of Covid- 19	2023	Institute of Electrical and Electronics Engineers Inc.
32	A., Patil, Atharva D., Suwalka, Divyansh, A., Kumar, Aryan G., Rai, Gaurav J., Saha, Jayita	A Survey on Artificial Intelligence (AI) based Job Recommendation Systems	2023	Institute of Electrical and Electronics Engineers Inc.
33	V., James, Visumathi, S., Gurusubramani, S., S.K., Mouleeswaran, S. K., N., Sammeta, Naresh	Enhancing Reliability in Multi-Path Mobile Wireless Sensor Network	2023	Institute of Electrical and Electronics Engineers Inc.
34	S.G., Shaila, S. G. A., Sindhu, A. D., Shivamma, D. V., Suma Avani, V. T.M., Rajesh, T. M.	Human Emotion Recognition Based on EEG Signal Using Deep Learning Approach	2023	Springer Science and Business Media Deutschland GmbH
35	M., Malhotra, Meenakshi, J., Rathod, Jinendra	Randomized Matrix-based Double-Key Cryptographic System	2023	Institute of Electrical and Electronics Engineers Inc.
36	C.D., Karthik, Chintamani Dileep C., Shrada, Chellasami A., Krishnamurthy, Arjun	Skeletal Bone Age Determination Using Deep Learning	2023	Springer Science and Business Media Deutschland GmbH

37	Vidhya Shree H. Mouleeswaran S.K.	A Comprehensive Study of Predictive Models For Mortality Risk Assessment in Medical Data	Apr-24	IEEE International Conference on Data Engineering and Communication Systems, ICDECS 2024
38	Santhosha B. Sudheesh K.V. Kiran K. Parameshachari B.D.	A Comprehensive Study on Various Encryption Techniques for Digital Images in Multimedia Networks	Apr-24	2nd International Conference on Integrated Circuits and Communication Systems, ICICACS 2024
39	Doye V., Ranjini K.	A Paradigm Shift in Breast Cancer Detection: Leveraging Transfer Learning for Enhanced Diagnostic Accuracy	Mar-24	2024 4th International Conference on Advances in Electrical, Computing, Communication and Sustainable Technologies, ICAECT 2024
40	Suvika K.V. Mala B.A. Lavanya K. Grande L.S.	A Survey on Application of Analytics in Legal Profession	Jun-24	15th International Conference on Advances in Computing, Control, and Telecommunication Technologies, ACT 2024
41	Tejashree K. Rajesh T.M. Shaila S.G. Parwekar P.	Analysis of Arrhythmia from Electrocardiogra m (ECG) Data Using ML Framework	Jul-24	Lecture Notes in Networks and Systems

42	Nair R.R. Babu T. Kishore S. Vilashini V.	Analyzing the Impact of COVID-19 on Liver Cancer: A Comprehensive Study using XGBoost Classifier and Feature Selection Techniques	Apr-24	Procedia Computer Science
43	Nair R.R. Babu T Kishore S.Nayak D. Thasmiya S. Sindhu S.	Blynk-Enabled Irrigation Monitoring System: Enhancing Irrigation Efficiency with IoT Technology	May-24	Lecture Notes in Electrical Engineering
44	Nandini K.Girisha G.S. Reddy S.	CGBA: A Efficient Insider Attacker Detection Technique in Machine Learning	Jul-24	Proceedings - 3rd International Conference on Advances in Computing, Communication and Applied Informatics, ACCAI 2024
45	Sharma S. Goel T. Piplani R. Rai B.K.	Clean Sustainable Society Using CNN	May-24	Lecture Notes in Networks and Systems
46	Vidhya Shree H. Yukthi H.S. Vandana W.M. Chirchi K.E Saha J.	Clinical Decision Support System for Anemia Identification and Severity Stratification	Jul-24	1st International Conference on Electronics, Computing, Communication and Control Technology, ICECCC 2024

47	Antony N.V. Sugapriya K. Gowriswari S. Prabakaran T. Mouleeswaran S.K. Sujatha S.	Cloud-Enabled Fingerprint Attendance Management System Using Convolutional Neural Networks in Educational Institutions	May-24	2024 International Conference on Advances in Data Engineering and Intelligent Computing Systems, ADICS 2024
48	Suvika K.V.Kumar D.M. Sai G.L. Jayachandran J. Adarsh K.S.A.	Continuous user Authentication through Keystroke Dynamics	Jun-24	15th International Conference on Advances in Computing, Control, and Telecommunication Technologies, ACT 2024
49	Choudri S.R. Nagalakshmi T.J. Krishna P.S. Balasubadra K. Mouleeswaran S.K. Maniraj S.P.	Data-Driven Drive Safety with Cloud- based Adaptive Cruise Control using K- Nearest Neighbors Algorithm	Jun-24	International Conference on E- Mobility, Power Control and Smart Systems: Futuristic Technologies for Sustainable Solutions, ICEMPS 2024
50	Rai B.K.Ojha H. Srivastava I.	Diabetic Retinopathy Detection using Deep Learning Model ResNet15	Apr-24	2024 2nd International Conference on Disruptive Technologies, ICDT 2024
51	George Fernandez I. Himanshu, Gautam U.N. Ur Rahman F. Kumar A.	Early-Stage Detection of Autism Spectrum Disorders	Jun-24	Proceedings of 9th International Conference on Science, Technology, Engineering and Mathematics: The Role of Emerging Technologies in Digital Transformation, ICONSTEM 2024

52	Nair R.R. Babu T. Sindhu S. Kishore S.	Energy Conservation with Intelligent Greenhouse Automation	May-24	Lecture Notes in Electrical Engineering
53	Satyaraj D. Prabakaran T. Blessy Y.M. Jayanthi L.N. Mouleeswaran S.K. Velmurugan S.	Enhancing Fruit and Vegetable Preservation with Support Vector Machine and IoT Connectivity	Apr-24	2024 International Conference on Automation and Computation, AUTOCOM 2024
54	Kishor S. Nair R.R. Babu T.Sindhu S.Vishnu Vilashini S.	Lane Detection for Autonomous Vehicles with Canny Edge Detection and General Filter Convolutional Neural Network	Apr-24	Proceedings of the 18th INDIAcom, 2024 11th International Conference on Computing for Sustainable Global Development, INDIACom 2024
55	Nasreen Taj M.B. Girisha G.S.	Leveraging Natural Language Processing for In-Depth Analysis and Insights from Hospital Patient Feedback Data	Jun-24	3rd IEEE International Conference on Distributed Computing and Electrical Circuits and Electronics, ICDCECE 2024
56	Koppal L.B. Rajesh T.M. Vedomurthy K.B. Parwekar P.	Mango Leaf Images Quality Improvement Techniques Using Subjective Approach of Image Enhancement	Jul-24	Lecture Notes in Networks and Systems
57	Rai B.K.Singh D. Shukla A.	Polyp Detection Using U-Net Neural Network Based Algorithm	Apr-24	2024 2nd International Conference on Disruptive Technologies, ICDT 2024

58	Nandini K. Mahajan A. Narayan B. Reddy M.	Product Authenticity: A Blockchain- Based Solution	Jul-24	2024 5th International Conference for Emerging Technology, INCET 2024
59	Ambika B.J. Banga M.K.	Review on Ant Colony and Harmony Search Algorithm in MPLS-MANET Network	Feb-24	AIP Conference Proceedings
60	Vijaya J. Gopu A. Suman P. Chaitanya S.	Revolutionising Image Enhancement Leveraging Power OF CNN'S	Jul-24	2024 3rd International Conference on Artificial Intelligence for Internet of Things, AIIoT 2024
61	Manju Swaroop V. Sanchith S.Sukrutha G. Shaila S.G. Monish L. Rajesh T.M.	Sensitive Data Classification Using Deep Network with Sequential Models: An Analysis of Performance and Comparative Study	Jul-24	Lecture Notes in Networks and Systems
62	Mala B.A. Singh K. Singh A. Dubey S. Verma H.	Smart Bin: A Segregation and Management of Garbage for Smart City using IoT	Jun-24	15th International Conference on Advances in Computing, Control, and Telecommunication Technologies, ACT 2024
63	Vennam P. Mouleeswaran S.K.	Spiral Shape - Chimp Optimization Algorithm for Secure Cluster- Based Routing in Wireless Sensor Network	Apr-24	2nd International Conference on Integrated Circuits and Communication Systems, ICICACS 2024

Book Chapter\ Book Publication

Sl.No	Name of Faculty	Title	Year	Publisher
1	S., Prasath Alias Surendhar, S.M., Ramachandran, Manikandan, A., Kumar, Ambeshwar	Class activation mapping and deep learning for explainable biomedical applications	2023	River Publishers
2	K.K., Sowjanya, K. Kanthi, K.P.B., Madavi, K. P.B., G., Thahniyath, Gousia	Preserving the privacy of wearable IoT device data using blockchain	2023	Bentham Science Publishers
3	S.P., Menon, Sindhu P., P.K., Kumar Naik, Pramod Kumar, R., Srikanteswara, Ramya	Breast cancer diagnosis through microcalcification	2023	Elsevier
4	R.R., Nair, Rekha R., T., Babu, Tina, S., Kishore, S.	Recent and Emerging Technologies in Industrial IoT	2023	IGI Global
5	S.P., Menon, Sindhu P., P.K., Kumar Naik, Pramod Kumar, B., Venugopalan, Baskar	Deep learning IoT platform for dental disease detection	2023	CRC Press
6	K., Sowjanya K, Krishna, S.K., Mouleeswaran, S. K.	Load Balancing Algorithms in Cloud Computing	2023	Springer
7	A., Kumar, Ambeshwar, T.M., Rajesh, T. M., M., Ramachandran, Manikandan, D.K., Gupta, Deepak Kumar	Role of Explainable Edge AI to Resolve Real Time Problem	2023	Springer Science and Business Media Deutschland GmbH
8	Waghmare K., Malhotra M.	Mental Health Disorder through Electroencephalogram Analysis using Computational Model	Jul-05	Handbook of AI-Based Models in Healthcare and Medicine: Approaches, Theories, and Applications

Patent

Sl.No	Name of the Patenter	Patent Number	Title of the patent	Year of Award of patent
1	Dr.Rajesh T M	202441058545	Integrated system for Noise reduction,Enhancement	Aug 2024
2	Dr.Rajesh T M	202441095438	AI-powered device for identifying, extracting, and synthesising	December 2024
3	Dr.George Fernandez I	202441064343	Intelligent Waste Segregation and Management system	Nov 2024
6	Dr.Damodharan D	202441091656	Edge based machine learning system for predictive maintance	Nov 2024
7	Dr.Savitha hIremath	202441052190	System for providing Product Recommendation using Graph convolution network	Aug 2024
8	Dr.Sridhar S K	202441069627	System and method for optimizing compute intense workload	Dec 2024