

# DETAILS OF PAPERS FOR IDEA2K24

Paper ID	Files last updated	Name of Corresponding Author	Name of Author who was supposed to attend the Conference	All Authors Name (Separated by Comma)	Complete Paper Title
7	2024/07/04 10:19:37AM	Manali Jadhav	Manali Jadhav	Gauri Gupta,Bhagyashri Kadam,Prajakta Khedkar, Duptee Chilmurge	Resume Analysis using Deep Sequential Model
8	2024/05/07 3:28:16 PM	Jyotir Moy Chatterjee	Dr. Sujatha Radhakrishnan	R. Sujatha, Jyotir Moy Chatterjee, Sreerangam Sreelekha, K. Priyadharshini, Rn Thakur, Pramod Mehra, Hradesh Kumar	Extensive Extreme Machine Learning for Heart Disease Prediction
9	2024/05/08 5:07:35 PM	Ranjit Rajak	Anjali Choudhary	Anjali Choudhary, Ranjit Rajak	A Load Balancing Aware Strategy using Improved Max-Min Heuristic of Scientific Workflow in Cloud Computing Platform
17	2024/06/03 3:25:20 PM	Saleena T.S	Fajeeza Feroz Thottathil	Fajeeza Feroz Thottathil, Lokeshwar Reddy, Saleena T.S, Ved Prakash Chaubey, Shamneesh Sharma	Indian Traffic Sign Classification
19	2024/05/05 9:11:14 PM	Tanu Singh		Arvind Panwar, Urvashi Sugandh, Achin Jain, Priyanka Gaba	Datafication and Personalized Healthcare: A Comprehensive Analysis of Patient-Centric Solutions
22	2024/05/08 7:00:28 PM	Sreevidya B.	Yasasree Lasya Annambhotla	Yasasree Lasya Annambhotla, Kuushalie Asi, Gayatri Yerukola	Quantitative Crop Rotation Strategy: Integrating Random Forest for Predicting Primary Crops and Corresponding Rotational Crops
31	2024/05/04 6:48:15 AM	Venkata Sai Sankara Vineeth Chivukula	Venkata Sai Sankara Vineeth Chivukula	G. Anuradha, Venkata Sai Sankara Vineeth Chivukula, Naga Ganesh Kothagundla	Vegetation classification using Landsat 8 remote sensing data and a sequential Convolutional Neural Network

35	2024/05/09 4:50:02 PM	Mrs. Diptee Ghusse	Swati Nandanwar	Swati Nandanwar,Ruchika Kulkarni,Akanksha Madamanchi,Rachi Wasnik	Enhancing Hiring Efficiency with Automated Resume Tagging
37	2024/05/13 2:43:36 PM	Ranjit Rajak	Kanchan Namdev	Kanchan Namdev, Ranjit Rajak	Makespan Optimization Technique (MOT) for Scientific Workflows in Cloud Computing Environment
38	2024/07/05 11:28:44 AM	Brijesh Kumar Chaurasia	Anshul Atre	Anshul Atre , Kamlesh Kumar Singh ,Brijesh Kumar Chaurasia	Multi-layer Fog-Cloud Communication for IoT
51	2024/07/03 10:49:05 PM	Sritama Roy	Sritama Roy	Sritama Roy	IoT weather based monitoring system using ESP module, Firebase RTDB and Flutter Framework
52	2024/05/08 10:34:19 PM	Ashis Kumar Samanta	Ashis Kumar Samanta	Ashis Kumar Samanta, Nabendu Chaki	ICT Application in e-Learning: Mitigation of Security Issues using Smart Contract
54	2024/05/03 6:53:05 AM	Jayapandian N	Siddavatam Narayana Reddy	Kotapati Yamini, Dampetla Sai Pranathi, Siddavatam Narayana Reddy, Jayapandian N	Artificial Intelligence's Potential to Accelerate Change in Mental Health Using Support Vector Machines
55	2024/05/03 7:05:37 AM	Jayapandian N	Sania Elizabeth Manoj	Meghna Mary Michael, Sania Elizabeth Manoj, Joseph Mathew Kottoor, Jayapandian N	Machine Learning Based Autism Spectrum Disorder Prediction Using K-Nearest Neighbours Algorithm
57	2024/07/04 9:18:03 AM	Umesh kumar gera	Umesh Kumar Gera	Umesh Kumar Gera, Dr. Shikha Agrawal	Image Encryption Technique Based on Hybrid of DWT and 1-D Logistic Map for IoMT
59	2024/07/03 2:23:35 PM	Ajay Kumar Phulre	Nikhil Rajak	Nikhil Rajak , Ajay Kumar Phulre, Muneeswaran V, Saravanan D.	Hate Speech Detection with Pretrained Language Models.

71	2024/05/13 6:30:31 PM	Brijesh kumar chaurasia	Soumya Bajpai	Gattim Ojaswini, Brijesh Kumar Chaurasia, Soumya Bajpai, Kapil Sharma	Enhancing Sign Language Recognition using CNN
78	2024/05/12 3:16:58 PM	Mohammad Ausaf Shah	Mohammad Ausaf Shah	Dr.M.Revathi, Mohammad Ausaf Shah, Pilli Satya Srinivas	Sales Forecasting using Voting Regressor ensemble learning model
116	2024/05/20 11:19:06 PM	Dr Ankit Temurnikar	Pradeep Kumar Sharma	Mr. Pradeepkumar Sharma, Dr. Harsh Mathur, Dr.Ankit Temurniakr	Sensing Human Activities: A Comprehensive Review of Machine Learning Models
117	2024/07/04 9:08:40 PM	Akanksha Soni	Dr. Swati Pandey	Akanksha Soni, Keshav Mishra, Swati Pandey	Machine Learning-based Predictive Modeling for Evaluating Psychological Distress: A Contemporary Approach
139	2024/05/21 11:24:02 AM	Satish Chaurasiya	Satish Chaurasiya	Satish Chaurasiya, Neelu Nihalani	Systematic review of multimodal medical image fusion techniques using CNN
141	2024/05/05 1:39:43 PM	Dr. Vishnu kumar mishra	Dr. Vishnu Kumar Mishra	Dr. Vishnu Kumar Mishra,Dr. Megha Mishra, Dr. T. Srikanth , Dr. Nalli Vinaya Kumari , Anoop Kumar, Dr. T Ram Kumar	Improving Traffic Surveillance via Effective Object Identification and Tracking with Artificial Intelligence and Deep Learning
149	2024/05/05 9:40:04 PM	Amol Joglekar	Jay Jayanti Rathod	Jay Jayanti Rathod, Amol Joglekar	Scenery Drawings: A Pictorial Journey into Human Minds with CNN Insights on the Perceived Past, Present, and Future.
171	2024/05/28 7:47:33 PM	Sreevidya B.	A.V.S.S. Sampath	A.V.S.S. Sampath, Saurabh Kiran, V. Kanapathi, G. Meher Pranav, Sreevidya B., Rajesh M.	Revolutionizing Cardiovascular Health: Integrating Machine Learning for Enhanced Clinical Practice in Early Detection and Prediction of Heart Failure
177	2024/05/22 9:06:25 PM	Dr. Jayasree Ravi	Dr. Jayasree Ravi	Dr. Jayasree Ravi	ELMo:Ensemble-based Learning Model in Convolution Neural Network for Lung Cancer Classification

179	2024/05/15 12:06:17 PM	Dr.Sandeep Kumar Hegde	Dr.Sandeep Kumar Hegde	Sandeep Kumar Hegde, Rajalaxmi Hegde , Shubhang Patel	Prediction of Diseases in Potato Leaf using optimized Deep Learning and Transfer Learning Approach for Sustainable Agriculture
183	2024/05/20 10:47:34 AM	Shamneesh Sharma	Shreyansh Mishra	Shreyansh Mishra, Ved Prakash Chaubey, Parth Pandey, Ayush Bindal, Shamneesh Sharma, Vikas Verma	Advancements and Applications of QR Codes: A Comprehensive Study on Security, Privacy, and Usability
187	2024/05/22 5:02:36 PM	Rahul Kumar	Rahul Kumar	Rahul Kumar , Jhankar Moolchandani , Ashok Kumar,Umang Garg	Feature Selection Optimization Using Hybrid Fuzzy-Rough Set Techniques
196	2024/05/15 10:25:56 PM	Manish rai	Manish Rai	Dr Manish Rai,Dr Hemlata ,Mr Suryansh Malik	SEMG-Based Upper Limb Movement Classifier
204	2024/05/26 5:24:51 PM	Dr. Dilip Kumar Choubey	Dr. Dilip Kumar Choubey	Rishabh Hanselia, Dilip Kumar Choubey, Deepali Sharma, Ashutosh Mishra	Deep Learning Techniques in Bone Marrow Cell Classification: A Review
208	2024/05/11 11:08:09 AM	N. Thirupathi Rao	K.Pavani	K.Pavani, N.Thirupathi Rao, Debnath Bhattacharyya	A Water Quality Estimation Model using Classification Algorithms
211	2024/05/26 1:01:30 PM	Rishab Nair	Rishab Nair, Sufyain Posharkar, Hitesh Reddy	Prof. Suvarna Chaure, Hitesh Reddy, Sufyain Posharkar, Rishab Nair	Serenea - The Student Centric AI Virtual Assistant
216	2024/05/07 5:41:45 AM	Dr. Preeti Narooka	Preeti Narooka	Aaryan Gupta, Preeti Narooka, Lokesh Malviya	The AI Impact on Small & Medium Aggregations: A Review
226	2024/06/16 9:01:11 PM	Awakash Mishra	Awakash Mishra	Awakash Mishra, Nivesh, Gulista Khan, Murugan R	A Comprehensive Review of ML Techniques for Classification of Aspects of Land Use Planning
227	2024/06/16 9:51:34 PM	Deepak Mehta	Deepak Mehta	Deepak Mehta, Awakash Mishra Associate Professor, Amandeep Gill, Kul Bhushan Anand	Deployment of Ontologies as Knowledge Reasoning Technique for Making Autonomous Robots: A Survey

231	2024/06/16 10:39:17 PM	Ramkumar Krishnamoorthy	Ramkumar Krishnamoorthy	Ramkumar Krishnamoorthy, Dr. Intekhab Alam, Neeraj Sharma, Amit Kumar Gangwar	Utilization of Convolutional Neural Networks (CNNs) in Several Aspects of Medical Imaging: A Review
234	2024/06/16 10:59:47 PM	Karthikeyan M P	Karthikeyan M P	Karthikeyan M P, Akhilendra Pratap Singh, Ajay Kumar, Ajay Rastogi	An Effective Hybrid Recommender System for Cardiovascular Illness based on IoT
238	2024/06/16 11:31:42 PM	Gobi N	Gobi N	Gobi N, Intekhab Alam, Pramod Kumar Faujdar, Ankit Varshney	A Deep Learning and SEIR based Approach for prediction and estimation of COVID-19 Outbreak
239	2024/06/16 11:35:53 PM	Puneet Agarwal	Puneet Agarwal	Puneet Agarwal, Bhuvana J, Dr. Intekhab Alam, Sanjay Choudhary	A Deep Learning Based Model for Stock Price Prediction
240	2024/06/16 11:39:47 PM	Dr. Savita	Dr. Savita	Dr. Savita, Mukesh Kumar, Amit Kumar Gangwar, Jayashree M Kudari,	Stacked Auto-Encoder based Deep Learning Approach for Effective Traffic Flow Prediction
242	2024/06/16 11:43:59 PM	Dr. Savita	Dr. Savita	Dr. Savita, Mohit Tiwari, Rohit Kumar Saini, R Kamalraj	A Hybrid Deep Learning Model for Plant Disease Detection
247	2024/06/16 11:50:43 PM	Jyoti Shekhawat	Jyoti Shekhawat	Jyoti Shekhawat, Dr. Ramakant Upadhyay, R Kamalraj, Vaishali Singh	Subtitling of Crowd Sensitive Noise and Vibration Data Using Cloud Computing
252	2024/05/06 8:29:29 PM	Gaurav Morghare	Gaurav Morghare	Gaurav Morghare, Aparna Singh Kushwah, Sarita Singh Bhaduarua	Wideband Compressive Spectrum Sensing Using Machine Learning approach based on Convolutional Neural Networks (CNNs), Sparse Bayesian Learning (SBL) and Generative Adversarial Networks (GANs) for Cognitive Radio Networks
260	2024/06/16 11:58:48 PM	Aishwary Awasthi	Aishwary Awasthi	Aishwary Awasthi, Deepak Mehta, Dhyan Chandra Yadav, Aditya Kumar	Rise of Diversity of Internet of Things (IoT): A Review

267	2024/06/17 12:02:34 AM	Megha Pandeya	Megha Pandeya	Megha Pandeya, Sunil Sharma, Dr. Ramakant Upadhyay, Karthikeyan M P, Mazin Riyadh Al-Hameed, Haider Alabdeli	A Detailed Review on Developments in Smart Wearable Technology in Healthcare Domain
272	2024/06/17 12:06:41 AM	Kavitha R	Kavitha R	Kavitha R, Dhananjay Kumar Yadav, Bhuvnesh Sharma, Mr. Sushil Tripathi, Mohammed Brayyich , Muntather Almusawi	A Summary on Deployment of AI Paradigms for Augmenting the Efficiency of Optical Networks
273	2024/06/17 12:10:01 AM	Ms. Rakhi Gupta	Ms. Rakhi Gupta	Ms. Rakhi Gupta, Kavitha R, Preeti Naval, Vijay Kumar Pandey, Sajjad Ali Ettyem , Laith H. Alzubaidi	Moving towards Sustainable and Green Internet of Things (IoT): A Review
281	2024/06/17 12:17:33 AM	Ganesh D	Ganesh D	Ganesh D, Prof. (Dr.) Awakash Mishra, Vaibhav Srivastav, Ajay Kumar Upadhyay	A Comprehensive Review of Big Data's Role in Managing Natural Disasters
288	2024/06/17 12:29:09 AM	Karthikeyan M P	Karthikeyan M P	Karthikeyan M P, Dhyan Chandra Yadav, Gaurav Jha, Dr. Durgesh Wadhwa	Role of Deep Learning in Investigation of Class Disparity in Big Data Information Systems
289	2024/06/17 12:32:46 AM	Ms. Bhawna Saraswat	Ms. Bhawna Saraswat	Ms. Bhawna Saraswat, Taskeen Zaidi, Ankita Agarwal, Harshita Kaushik	Artificial Intelligence in Digital Pathology- A Way for Diagnosis and Precise Oncology
292	2024/06/17 12:36:27 AM	Ankita Agarwal	Ankita Agarwal	Ankita Agarwal, Manish Shrivastava, Ms. Rakhi Gupta, Adlin Jebakumari S	AI Empowered ECG™s for Prognosis of Cardiovascular Contractile Brokenness (CCD)
293	2024/06/17 12:40:51 AM	Ganesh D	Ganesh D	Ganesh D, Girija Shankar Sahoo, Pratik Pandey, Dr. Ramakant Upadhya	Impact of Healthcare applications in AI Systems
304	2024/06/17 12:44:10 AM	Prabhu A	Prabhu A	Prabhu A , Preeti Naval, Manish Vishnoi, Mr. Pankaj Saraswat, Mohammed A. Almajed, Hind Hameed Rasheed	An Overview of Data Mining Paradigms in Modeling Healthcare Data
323	2024/06/17 12:47:44 AM	Ms.Laxmi Goswami	Ms.Laxmi Goswami	Ms.Laxmi Goswami, Haripriya, Kalyan Acharjya , Jyoti Shekhawat, Prof.(Dr.) Jay Singh	The Use of Metaheuristics in Portfolio Optimization

324	2024/06/17 12:53:41 AM	Manish Kumar Goyal	Manish Kumar Goyal	Manish Kumar Goyal, Mr. Sachin Goswami, Ganesh D, Akhilendra Pratap Singh, Dr. K. Gowrishankar	Deep Learning for Optimizing Financial Management
340	2024/05/05 5:59:08 PM	Paluvayi Veera Adithya	Paluvayi Veera Adithya	Mr. Vishwas H.N., Paluvayi Veera Adithya	Paraphrase Detection for Telugu Language
347	2024/05/19 12:21:18 PM	Kandula Narasimharao	Santhi Tejeswara Rao Adapa	Santhi Tejeswara Rao Adapa, Pulaparathi Venkata Sai Prasad, Padma Jyothi Uppalapati, Phaneendra Varma Chintalapati, Ramesh Babu Gurujukota, Kandula Naramsimharao	Evaluating Domain Knowledge of English Language Learning Using Machine Learning and Sequence Modeling
348	2024/06/14 9:07:02 PM	Dharmavaram Asha Devi		Raviteja Dommati, Dharmavaram Asha Devi, Lukmachary Vuppula, Kota Vivek	Strengthening ATM Security by a Two-factor Authentication with Facial Recognition
350	2024/05/08 8:08:51 PM	PRASHANT GOVINDRAO AHER	Prashant Govindrao Aher	Vikrant Subnis, Jay Kumar Jain	Enhancing grape leaf disease detection accuracy through fusion of sparrow search and slime mould algorithms: a hybrid machine learning approach
353	2024/05/07 12:51:13 AM	Dharmavaram Asha Devi	Dharmavaram Asha Devi	K.Bhargavi, Dharmavaram Asha Devi, B. N.Raghava Reddy, R.Karthik	Liver Cancer Detection Using AI Based Image Processing
354	2024/05/24 11:49:52 AM	Ajay Dilip Kumar Marapatla	Uday Kiran Pillalamarri	Ajay Dilip Kumar Marapatla, Kancharagunta Kishan Babu, Danush Kanthala, Harikesh Manchala, Uday Kiran Pillalamarri, Charan Sai Kamsani	Cyclone Intensity Estimation Using Remote Sensing Images: A Review
356	2024/05/20 10:30:02 PM	Meet Shrimankar	Meet Shrimankar	Kenil Shah, Pratham Maner, Sunil Ghane	MoneyWiz: Your wizardry for Wealth
357	2024/05/19 10:33:56 PM	Dr. Ujjwal Biswas	Mr. Kaushal Satish Shelke	Mr. Kaushal Satish Shelke , Dr. Ujjwal Biswas	Unpacking Model Performance: A Volume-Driven Predictive Approach with Student Course Data

361	2024/05/25 4:18:06 PM	Panyam Charithartha Reddy	Panyam Charithartha Reddy	Saketh Reddy G, Charithartha Reddy P, Krishna Ganesh B, Desai Mukharjee, Mr.Vishwas H.N.	Intelligent Video Surveillance Using Deep-Learning Models
362	2024/05/05 11:37:37 PM	Dhawal Chaudhari	Dhawal Chaudhari	Dr. Bhushan Jadhav, Dhawal Chaudhari, Kaustubh Mhatre, Pragati Jakhotia, Manav Mangela	A novel solution for authenticating media content and combating AI-generated deep fakes using Blockchain
363	2024/07/04 11:28:05 AM	PRIYANKA KAUSHAL	Priyanka Kaushal	Priyanka Kaushal, Shalini Chandra	Taxonomy of attacks and evolving solution in the IoT paradigm
366	2024/05/29 12:12:23 PM	Zahrah Ayub	Zahrah Ayub	Zahrah Ayub, Asifa Hassan, M. Tariq Banday	Implementing Responsible AI – From Principles to Emerging Practices
368	2024/05/08 5:13:33 PM	Padma Jyothi Uppalapati	P Bhargav Venkat	P Bhargav Venkat, P Vyshnavi Satya, Padma Jyothi Uppalapati	Improving Climate Resilience: Predicting Long-Term Temperature Patterns using ARIMA Model for Effective Planning and Adaptation
381	2024/05/05 6:33:25 PM	ADINA KARUNASRI	Mohan Sai Dinesh Boddapati	Mohan Sai Dinesh Boddapati, Sri Aravind Desamsetti, Adina Karunasri, Adina Srinivasa Vara Prasad	Plant Species Classification and Recognition: Leveraging Enhanced CNN, EfficientNet B3 and VGG19 Models with an Informative User Interface
382	2024/05/05 2:41:49 PM	Sai Ritish Reddy Musku	Sai Ritish Reddy Musku	Kancharagunta Kishan Babu, Sai Ritish Reddy Musku, Ekki Mayuri, Shiva Avinash, Mohammad Azar, Sriikiran Kavuri	"Generation of Fashionable Kalamkari Clothing Using Deep Learning
386	2024/05/05 12:47:57 PM	Kavita Rawat	Kavita Rawat	Kavitarawat , Trapti Sharma	A Multimodal Deep Learning Framework for Prediction of Mental Illness through Neurocardiac Data Fusion
389	2024/05/20 11:49:13 AM	Sridevi Bonthu	Pavan Shiva Golakoti	Pavan Shiva Golakoti, Gera.Ruth Angel Jasmine, Sai Meghana Arthapu, Sudheer Asileti, Sridevi Bonthu	PrepEase: An Innovative Platform for Interview Preparation and Study Enhancement



395	2024/05/26 8:55:11 PM	Abhishek Choubey	Abhishek Choubey	Abhishek Choubey, Vakulabhranam Abhinav, Senaga Shetty Himanish, Gampa Vikas Kumar, Shruti Bhargava Choubey	Sentiment and Condition-Aware DNN Analysis Hybridized with Attention Towards Text Sentiment Classification
398	2024/05/21 12:00:29 AM	Devesh Kumar Srivastava	Devesh Kumar Srivastava	Devesh Kumar Srivastava, Ishita Singh, Rakshanda Bhure, Amit Kumar Sharma	Weed Classification in Agriculture by employing Deep Learning Algorithms
399	2024/07/04 11:40:45 AM	Sameena Naaz	Sameena Naaz	Navin Arul, Fakhreldin Saeed, Sameena Naaz, Mohammad Farhan Khan	Enhancing Audio Sentiment Analysis Through Deep Learning and Data Augmentation Techniques
405	2024/05/14 12:40:43 PM	RAVINDRA KUMAR	Ravindra Kumar	Ravindra Kumar, Diwakar Shukla, Kamlesh Kumar Pandey	MI-K-Mean Clustering Algorithm: Performance Measurement in Clustering using Imputation Methods
407	2024/05/20 3:58:23 PM	R.Jansi	Pavikars MM	R.Athilakshmi, R.Jansi, P. Sudhanya, A. Lavanya, S. Latha, Pavikars M.M	Human Action Recognition with Vision Transformer and Long Short-Term Memory for Improved Performance
410	2024/05/14 12:08:59 AM	sumedh pundkar	Sumedh Pundkar	Mr. Sumedh Pundkar, Dr.G.F Ansari , Dr.Sushil K Tiwari	Enhancing Fraud Detection in Imbalanced Data: A Federated SMOTE-ADA Boost Approach for Credit Card Transactions
420	2024/05/31 11:59:11 PM	Pratham Yashwante	Durgesh Singh	Pratham Yashwante, Devesh Shetty, Durgesh Singh, Bhavika Wani, Suvarna Chaure	An Applied Approach of Named Entity Recognition and Question Generation for an Interview Assistant System
421	2024/05/15 10:01:22 PM	S. Prabha	G. Balaji	Gangadharam Balaji, Seifedine Kadry, Pyare Mohan Tiwari, Vaddi Seshagiri Rao , S. Prabha	Automatic Lungs Segmentation in Chest X-Ray using VGGUNet with VGG16/VGG19 Backbone
422	2024/05/05 7:08:38 PM	Saaim Ansari	Saaim Ansari, Manish Dusa	Saaim Ansari, Himani Deshpande, Manish Dusa, Dhruv Bajoria, Keval Gosrani	Leveraging Classification Techniques to Analyze Hospital Readmission Rates for Patients with Diabetes
423	2024/05/15 10:12:00 PM	S. Prabha	Gangadharam Balaji	Pyare Mohan Tiwari, Seifedine Kadry, Vadseshagiri Rao, Gangadharam Balaji, S. Prabha	Lightweight Deep-Learning Framework for Concrete Surface-Crack Detection

425	2024/05/19 11:10:44 AM	Zahirabbas J.Mulani	Zahirabbas J.Mulani	Zahirabbas J.Mulani ,Suhasini Vijaykumar And Priya Chandran	A novel technique to reduce the overhead of legitimate users using lchebysine-based kmeans (LCS-KMEANS) in SDN based IDs
427	2024/05/05 1:48:55 PM	Prajyot Borikar	Prajyot Borikar	Jyoti Kanjalkar, Ajay Talele, Pramod Kanjalkar, Prajyot Borikar, Pradnyesh Ravane, Vedant Rawale, Rohan More	FinTrack: A Systematic Approach to Daily Expense Tracking and Analysis using Machine Learning and SMS Parsing
430	2024/05/07 8:36:41 PM	Dr. Emil Selvan G S R	Rishiyanth S	Emil Selvan G S R, Rishiyanth Seenuvasan, Krishna Sameer, Jagajeet Puttaa P K, Ramkumar M P	Quantum Insights into MNIST Classification: A Comparative analysis of adversarial Resilience
432	2024/05/16 1:41:33 PM	Yasha Dubey	Yasha Dubey	Yasha Dubey, Dr.Pranita Jain	A Comprehensive Review: Machine Learning Algorithms for Fake News Detection
433	2024/05/04 12:47:54 PM	Subhojit Malik	Subhojit Malik	Subhojit Malik, Subhajit Roy, Sayan Gupta, Mohar Maitra, Bishal Ram	IoT-Enabled Stress Level Classification : Leveraging a Lazy Classifier Approach for Efficient and Real-Time Analysis
435	2024/05/05 7:49:44 PM	Sparsh Kumar	Sparsh Kumar	Sparsh Kumar, Satyadhyan Chickerur, Mitali Kulkarni, Vibhashree Bs, Tanishq Birajdar	Blood Flow Analysis in Human Heart Using Physics Informed Neural Networks
436	2024/05/12 11:53:24 PM	Vipin Jain	Arpit Gaur	Vipin Jain, Siddharth Singh, Arpit Gaur, Pushpinder Singh Patheja	Application of Machine Learning for Sentiment Analysis on the Omicron Variant
446	2024/07/04 11:10:36 AM	Dr. Emil Selvan G S R	Muthu Aiswaryaa Swaminathan	Emil Selvan G S R, Muthu Aiswaryaa Swaminathan, Gejalakshmi Prabakaran, Srinidhi Ranjith, Ramkumar M P	Adaptive Web Design using Unsupervised Clustering & Sequential Pattern Mining on Clickstream Data
447	2024/05/08 7:16:04 PM	Amogh R M	Amogh M	Amogh M,Satyadhyan Chickerur,Vaibhav M,Priyadharshini D,Tanushree K	Early detection of Coronary Artery Disease using Physics informed neural networks
454	2024/05/02 2:44:04 PM	Gurusiddappa Hugar	Gurusiddappa Hugar	Dr. Ramesh M Kagalkar	Current Perspectives on Deaf Sign Language Analysis, Classification, and Translation: Comprehensive Review

457	2024/05/20 12:10:01 AM	Ayush Kumar Bhanja	Ayush Kumar Bhanja	Mainak Bandyopadhyay , Ayush Kumar Bhanja	SUIM-SE: An Improved Underwater Semantic Segmentation Model using Squeeze and Excitation Network
458	2024/05/19 6:54:29 PM	Sirajudeen Ameerjohn	Dr. A. Sirajudeen	Dr. Sirajudeen Ameerjohn, Dr. D. Saravanan, Dr. M. Manimaran	A novel svm classification method for a pioneering smartphone based diabetic retinopathy detection
459	2024/05/09 12:41:19 AM	sirajudeen.a@vitbhopal.ac.in	Ms. Aditi Santosh Patil	Aditi Santosh Patil, Dr. Sirajudeen Ameerjohn	Early Diabetic Prediction with the SVM Machine Learning Method
460	2024/07/04 12:26:21 AM	Chetna Monga	Chetna Monga	Sunil Gupta, Chetna Monga, Shikha Mittal, Sanjoy K Debnath, Anita Sardana, Rajni Rani	Rainfall Prediction Using Different Machine Learning Models
467	2024/05/12 10:07:23 PM	Deekshitha Valluri	Nikitha Tripuraneni	Nikitha Tripuraneni, Suneetha Manne, Deekshitha Valluri	Phrase-Based Classification Meets Deep Learning: Unraveling Insights on a Custom-Built Dataset
470	2024/05/17 3:35:07 PM	Harini Davu	Harini Davu	Anuradha Govada, Muthyalanaidu Karri, Harini Davu	A deep learning approach for classification of dementia using LadderNet
480	2024/05/09 11:24:40 PM	T S SINDHU	T S Sindhu	T.S.Sindhu, N.Kumarathanan, P.Anandan	Alzheimer Disease Classification using Neural Network
483	2024/07/03 8:17:05 PM	ANUJ KUMAR PAL	Anuj Kumar Pal	Anuj Kumar Pal, Sakshi Rai	Toxicity Comments Detection with Sequential Deep Learning Models using various Feature Vectors
489	2024/05/05 5:55:40 PM	Ramya Vijay	Ramya Vijay	Ramya Vijay, Yedupati Vishnu Priya, Monisha Selvaraj, Parvathy Arumozhi	LoRa-based Multi-Node to Single-Node Community for IOT Water Management System
490	2024/05/05 2:51:53 PM	Vedashree Kulkarni	Vedashree Kulkarni, Anurag Deshmukh, Jeevan Wankhade, Bhushan Bhoyar, Roshan Karwa	Vedashree Kulkarni, Anurag Deshmukh, Jeevan Wankhade, Bhushan Bhoyar, Roshan Karwa	Artificial Intelligence (AI)-Powered Lifespan Prediction for Perishable Goods

491	2024/07/03 5:22:01 PM	Raghav Mehrotra	Raghav Mehrotra, Piyush Motwani, Om Chhayala, Dishaa Patni, Kanan Palya	Raghav Mehrotra, Piyush Motwani, Om Chhayala, Jyoti Kukade, Dishaa Patni, Kanan Palya	DactyloCom: Advancing Accessibility for the Stone-deaf and Hearing-Impaired Community through Dactylology
493	2024/05/20 3:18:57 PM	DINESH KUMAR KUSHWAHA	Dinesh Kumar Kushwaha	Dinesh Kumar Kushwaha, Dr. D L Gupta	Review on software bug prediction using machine learning
494	2024/06/04 2:26:20 PM	Dr. Rani Sahu	Sourabh Jain	Sourabh Jain, Dr. Navdeep Kaur Saluja, Dr. Anil Pimplapure, Dr. Rani Sahu	"Exploring Stock Closing Price Prediction: A Comparative Analysis of Linear Regression and Random Forest Techniques"
503	2024/05/15 10:05:38 PM	Pragati Khare	Soham Doiphode ,Anushree Devarashetty ,Chaitya Doshi,Pragati Khare	Soham Doiphode ,Anushree Devarashetty ,Chaitya Doshi,Pragati Khare	Addressing the Menace of AI Deep Fakes: A Comprehensive Literature Review on Detection Methods and Identified Challenges
510	2024/05/05 7:26:28 PM	Soham Khadke	Soham Khadke	Soham Khadke, Karan Kumar, Atharva Kotkar, Omkar Khadilkar ,Jayshree Kundargi	Intent Recognition Through Natural Language Processing
518	2024/05/08 4:47:46 PM	Jayshree Kundargi	Simranjeet Kaur	Simranjeet Kaur	Temperature forecasting using time series, deep learning and prophet models
523	2024/05/09 11:16:49 PM	Md tahseen Equbal	Aneeque Khan	Aneeque Khan, Md Tahseen Equbal	Exploring Efficiency of ML Algorithms for Breast Cancer Classification
528	2024/05/26 1:28:41 PM	Prakash J Parmar	Prakash J Parmar	Prakash J Parmar, Mukesh Shrimali	Fruit Severity and Disease Detection and Identification Based on YOLOv8
532	2024/05/05 2:49:14 PM	Dr. Gulbir Singh	Dr. Gulbir Singh	Dr. Gulbir Singh, Dr. Kuldeep Kumar Yogi, Ms. Ritu Aggarwal, Dr. Manish Kumar, Mr. Shiv Ashish Dhondiyal	Artificial Intelligence Based IoT Framework for Precision Agriculture
534	2024/05/06 9:59:52 PM	Sneha Shukla	Snehal Shukla	Snehal Shukla, Dr. Purna Tanna	Pre-processing Techniques for Gujarati Handwritten Character Recognition System Architecture

535	2024/05/09 5:01:09 PM	Dr. Neetesh Kumar Gupta	Dr. Bhawana Pillai	Dr. Sunil Phulre	Identification of Potato Disease Using Deep Neural Network Model and Image Segmentation
572	2024/05/21 10:58:04 PM	Pragati Khare	Sukhada Gulhane & Ashmit Jain	Sukhada Gulhane, Ashmit Jain, Pragati Khare	Impact of AI Content Creation Tools on Social Media Marketing Strategies
591	2024/05/18 1:00:48 PM	Dr Prathima Tirumalareddy	Ms Devi Prasanna G	Aarthi Juryala, Deviprasanna Ganji, Prathima Tirumalareddy, Vimala Manohara Ruth, Pm Prasuna	Deciphering Consumer Choices: Machine Learning Insights into Cosmetic Product Success and Market Trends
592	2024/05/13 6:38:04 PM	RAHUL KUMAR GOUR	Rahul Kumar Gour	Rahul Kumar Gour, Divyarth Rai	Mobile Sensor Data Based Human Activity Recognition Using Deep Learning Techniques
596	2024/05/08 12:09:59 AM	Siddhi Datir	Siddhi Datir	Shripad Bhatlawande, Swati Shilaskar, Medha Wyawahare, Siddhi Datir, Anand Deshmukh, Shoumik Daterao	Object Detection and Grip Formation for Robotic Arm using machine learning based YOLOv5
604	2024/05/08 3:11:35 PM	Kaviyaadharshani D	Kaviyaadharshani D	Kaviyaadharshani D, Nivedhidha M, Ramkumar M P, Emil Selvan G S R	A hybrid PSO-ACO based optimized feature selection for diabetes prediction
607	2024/05/20 1:37:36 PM	Gautam Kumar	Gautam Kumar	Gautam Kumar, Vivek Bhatnagar	Comparative Analysis of Artificial Intelligence Based Techniques for Sugarcane Leaf Disease Detection and Classification
613	2024/07/04 9:40:47 PM	Dr.Sumit Gupta	Khustar Jahan	Khustar Jahan, Dr.Sumit Gupta, Dr.Arpita Baronia, Vipul Agrawal.	Integrated IOT And Cloud Computing Solution For Advanced Warehouse Automation In Security On Android Platform.
616	2024/05/05 9:11:44 PM	Gayatri Nanasheeb Narale	Gayatri Nanasheeb Narale	Gayatri Nanasheeb Narale, Subhash V. Pingale	A Comprehensive Review of Advancements in Handwritten Digit Recognition
617	2024/05/13 5:20:15 PM	Srijan Sahu	Virendra Shinde	Dr Vivek Tiwari, Srijan Sahu, Virendra Shinde, Aditya Zanzane, Anurag Raskar, Don Saji	Real-Time Text and Voice Output Enabled Traffic Sign Detection System Using Deep Learning

628	2024/05/05 4:13:17 PM	Swapnil Gawali	Deepak Jadhavar	Sheela Chinchmalatpure 1 , Swapnil Gawali2 , Amit Dolas3 , Deepak Jadhavar4 , Vishal Bolke5 , And Simran Jagtap6	Ensemble learning based brain tumor detection using MRI datase
630	2024/05/18 3:23:55 PM	Amit Kumar	Amit Kumar	Amit Kumar , Reshma Khan , Ms. Deepika	Heart Disease Prediction Using Machine Learning Techniques
634	2024/05/05 8:59:01 AM	Dr. Udesang Jaliya	Dr. Udesang Jaliya, Prof. Megha Shah	Prof. Megha Shah, Dr. Udesang Jaliya, Prof. Neeta Chudasama, Prof. Miti Desai	A Novel Approach for Human Action Recognition from Video
636	2024/07/04 1:57:33 PM	Athiramol S	Athiramol S	Athiramol S, Dr. Sudheep Elayidom M	Analyzing CNN Architectures for Lung Carcinoma Nodule Identification: A Comparative Study of MobileNet V2, ShuffleNet, and EfficientNet
638	2024/05/31 1:27:56 PM	Ratnesh Kumar Dubey	Ratnesh Kumar Dubey	Ratnesh Kumar Dubey, Dr. Shashikant Gupta, Dr. Nidhi Dandotiya, Suraj Sharma, Dr. Shubha Mishra	Optimizing Images of Normal and Diseased Potato Leaves in RGB Color Space with SqueezeNet and Harris Hawk Algorithms and Determination by SVM
642	2024/05/05 12:29:57 PM	Anand Arun Chaudhari	Anand Chaudhari	Anand A. Chaudhari, Dr. Mahendra A. Pund	Uncovering the Value of Dark Data in Social Media Analytics
645	2024/05/30 9:42:51 PM	Bandi Sanjana	Bandi Sanjana	Sanjana Bandi, Nookala Nyshika, Debharati Gosh, Gnanambica Kunisetti, Kalyan Ram Mylavarampu	Customer segmentation for Improved Marketing Strategies using K-Means, DSCAN, Logistic Regression and Random Forest
648	2024/05/25 12:10:43 PM	Dr Mahaveerakannan R	Mahaveerakannan R	K. Anbumani, Dr Dhanalakshmi R, J Manikandan, Dr. Mahaveerakannan R	An integration of E-Health Care System with Deep Forest Technique in Internet of Things
649	2024/05/25 12:37:35 PM	Dr Mahaveerakannan R	Dr. Mahaveerakannan R	J Manikandan, K. Anbumani Dr Dhanalakshmi R,Dr. Mahaveerakannan R	Design of energy management approach for plug-in hybrid electric vehicle using optimized Deep learning

656	2024/07/04 3:53:59 PM	Jwala Sharma	Jwala Sharma	Jwala Sharma, Samarjeet Borah	Comparative Study of Feature Selection Techniques for Categorical Data
674	2024/05/08 11:05:10 AM	Femi Robert	Sabarish M	Joshua Inacio Lourenco, Sabarish M, Femi Robert	Unveiling Growth Patterns: Data Analysis and Prediction for Electric Vehicle Charging Stations
678	2024/05/05 7:31:59 PM	Shaik Aarif Ahamed	Shaik Aarif Ahamed	Harika K., Shaik Aarif Ahamed, Varun Mundluru, Sanginela Meghana, Sangireddy Gayathri	Empowering healthcare with AI: A Machine Learning Approach for Jaundice Diagnosis
683	2024/05/28 12:32:42 PM	Puja Gupta	Aryan Gupta	Puja Gupta, Sanjeev Sharma, Varsha Sharma, Upendra Singh, Aryan Gupta	Identification of leaf diseases using deep learning methods
684	2024/05/05 9:31:31 PM	P Seanna	P Seanna, Ml Sai Shruthi, K Harini	P Seanna, Ml Sai Shruthi, K Harini	Autonomous robot to acquire data from remote areas
686	2024/05/24 3:42:51 PM	B.Surendiran	B.Surendiran	Prasanna, Lokesh, Dhakshayani J, B. Surendiran	Enhancing Agricultural Decision Making with Machine Learning: A Framework for Crop Recommendation, Fertilizer Prediction, and Yield Estimation
708	2024/05/07 6:31:48 PM	Debani Prasad Mishra	Sandip Ranjan Behera	Debani Prasad Mishra, Sandip Ranjan Behera, Loknath Patasahani, Arul Kumar Dash, Sai Kanha Sethy, Prajna Jeet Ojha	Nurturing Odia Agriculture: A Chatbot-Based Farmer Aid System
711	2024/07/04 11:10:34 PM	Nidhi Malik	Alka Malik	Ms Alka Malik, Dr Nidhi Malik, Dr Ambarisha Mishra	Powering Progress: Illuminating the Future with Knowledge Graphs in India's Energy Landscape
719	2024/07/06 11:46:08 AM	Vipin Jain	Kuriakkottu Amrutha Rajan , Deepti	Vipin Jain, Kuriakkottu Amrutha Rajan, Isha Singh, Deepti	Revolutionizing Agriculture: The Role of Deep Learning in Plant Disease Detection
721	2024/05/30 10:20:44 PM	Chandini Devi A	Athish B S	Rakesh Kumar M, Athish B S, Chandini Devi A, Kumar P	ResNet50v2: Explainable Deep Model for Prostate Cancer Prediction

724	2024/05/09 12:18:43 AM	Dr. A. Sirajudeen	Dr. A. Sirajudeen	Dr. Sirajudeen A., Dr. D. Saravanan, Dr. M. Manimaran	Enhanced Deep Convolutional Neural Network for Precise Evaluation of Diabetic Retinopathy Progression using Wide-Angle Retinal Imaging and OCT Angiography
729	2024/05/06 9:39:38 PM	Nishi	Lakshita Nand	Deepali Thakur, Lakshita Nand, Nishi, Dipty Tripathi	Auto-Encoder based Privacy Preserving Chest Radiograph using DenseNet121
733	2024/05/06 9:37:20 AM	Taif Qureshi	Taif Qureshi	Tai Qureshi, Abhishek Bhatt	Enhancing Stock Market Prediction Through Auto Encoder Decoders and Ensemble Learning
739	2024/05/06 8:31:24 PM	Sheetal Agarwal	Sheetal Agarwal	Sheetal Agarwal, Rupal Gupta	Semantic Graph-Based Movie Recommendation System: Leveraging RDF Data using NeptuneML
746	2024/05/26 9:47:07 PM	Yash Malode	Yash Malode	Yash Malode, Amit Aylani, Arvind Bhardwaj, Deepak Hajoary	Comparative Analysis of Community Detection Algorithms on the SNAP Social Circles Dataset
750	2024/05/30 10:21:12 PM	Dr. Varsha Patil	Varsha Patil, Pv Krishnan Venkiteswaran, Sahil Brid, Omkar Shivarkar, Sayad Noor	Varsha Patil, Pv Krishnan Venkiteswaran, Sahil Brid, Omkar Shivarkar, Sayad Noor	AI-Driven Recruitment through Comprehensive CV Analysis and Personality Prediction
756	2024/07/03 10:03:02 PM	NILANJAN BANERJEE	Nilanjan Banerjee	Nilanjan Banerjee, Nilambar Sethi, Samarjeet Borah, Nikunja Mohan Modak	Application of Machine Learning and Deep Learning in Stuttering Recognition: A Bibliometric and Co-Occurrence Analysis Based Study
769	2024/05/06 9:57:13 PM	Jaya Deepthi Kaluva	Sohan Sai Potteli	Jaya Deepthi Kaluva, Sohan Sai Potteli, Kiran Kumar Gaddala, Manjunath Reddy Beeram, Surya Chandra Prabha Lekha C	Brain Stroke Prediction Using Machine Learning
773	2024/05/20 6:20:45 PM	Pranati Jayanty	Mark John	Pranati Jayanty, Mark John, Aakanksha Karambele, Amruta Gulekar, Amit Aylani, Deepak Hajoary	Disaster Tweet Relevance Assessment: Enhancing Crisis Management through Automated Techniques



775	2024/06/13 3:20:29 PM	Reetu Jain	Aryan Raveshia	Aryan Raveshia, Reetu Jain	Airtime Analytics: Using Machine Learning To Forecast Flight Delays
777	2024/05/30 10:57:00 AM	ROHITH S	Swathi S	Swathi S , Shanmuga Priya R, Rohith S, Sunil Kumar B S, Supreeth S	Gesture Recognition Using Sign Language For Real Time Application
780	2024/05/20 9:49:24 PM	Rachana Chaudhari	Rachana Chaudhari	Rachana Chaudhari, Purna Tanna	Corpus building for Handwritten Gujarati Conjoint Consonant Characters
781	2024/06/09 11:12:29 AM	Dr. Ramesh M. Kagalkar and Subramanya V. Odeyar	Subramanya V Odeyar	Dr. Ramesh M. Kagalkar And Subramanya V. Odeyar	Bridging the Gap: Techniques for Image Captioning Analysis and Effective Textual Translation
783	2024/05/20 11:24:07 PM	Khushi Joshi	Khushi Joshi	Khushi Joshi , Dr. Sushila Palwe	Enhancing Garbage Classification: Comparative Analysis of Pretrained Models and Ensemble Learning
789	2024/05/26 3:11:46 PM	Divyansh Gupta	Divyansh Gupta	Divyansh Gupta, Kunal Jagtap, Aryaa Deshmukh, Samarth Thakur, Aditya Gode, Dr. Sushila Palwe	Fake News Detection using Multimodal Approach: Leveraging Language Model Fine-Tuning, Deep Learning, and Transformer-Based Models
792	2024/05/20 1:43:05 PM	Sakshi	Sakshi	Sakshi, M. P. S. Bhatia And Pinaki Chakraborty	Smartphone Based Behavioral Biometrics with Motion Sensors using Deep Ensemble Models
793	2024/05/20 6:08:53 PM	Nita Dakhare	Nita Dakhare	Nita Dakhare, Dr. Chitra Dhawale	A Comprehensive Survey of Early Kidney Disease Prediction Models Using Machine Learning Approach
795	2024/05/23 11:08:24 PM	T Kavinn Premmesh	T Kavinn Premmesh	T. Kavinn Premmesh, J. Ashika, S. Varshini, M. P. Ramkumar, G.S.R. Emil Selvan	A Multi-Layered Machine Learning Security Enhancement Approach For IoT Ecosystems
<b>184 (NOT PRESENTED)</b>	2024/05/04 11:42:23 AM	Shikha Mittal		Abhishek Saini, Ritika Kapre, Rakshit Kamboj, Shikha Mittal, Chetna Monga, Ankit Bansal	Web 3.0 and its Reflections on Future of E-Commerce

<b>191</b> (NOT PRESENTED)	2024/05/07 3:52:25 PM	Brijesh Kumar Chaurasia	Yogendra Pratap Singh	Yogendra Pratap Singh, Brijesh Kumar Chaurasia, Man Mohan Shukla	Mango Fruit Quality Detection using Optimized VGGNet Model
<b>220</b> (NOT PRESENTED)	2024/06/16 8:50:33 PM	A. Rengarajan	A. Rengarajan, Girija Shankar Sahoo, Jyoti Shekhawat Professor, Mohan Vishal Gupta	A. Rengarajan, Girija Shankar Sahoo, Jyoti Shekhawat Professor, Mohan Vishal Gupta	Heart plaque detection system design using a ML technique "Naive Bayes and LSSVM"
<b>230</b> (NOT PRESENTED)	2024/06/16 9:58:45 PM	Ananta Ojha	Ananta Ojha	Ananta Ojha, Intekhab Alam, Manish Srivastava, Nikita Jain	Utilization of Deep Learning Paradigms in the Context of Ophthalmology: A Review
<b>248</b> (NOT PRESENTED)	2024/06/16 11:54:18 PM	Kalyan Acharya	Kalyan Acharya	Kalyan Acharya, Ritu Shree, Mr. Arvind Kumar, Manju Bargavi	Emotional Assessment of Hospitality using Big Data
<b>276</b> (NOT PRESENTED)	2024/06/17 12:13:49 AM	Prof. (Dr.) Awakash Mishra	Prof. (Dr.) Awakash Mishra	Prof. (Dr.) Awakash Mishra, Professor, Shivank, Shri Bhagwan, Adlin Jebakumari	The Significance of Big Data in the Management and Advancement of Precision Public Health
<b>327</b> (NOT PRESENTED)	2024/06/17 12:58:48 AM	Dr. Trapty Agarwal	Dr. Trapty Agarwal	Dr. Trapty Agarwal, Surendra Yadav, Mr. Rajesh Guputa, Prabhu A , Dr.A.S.Gowri	Assessing a Customer's Credit ratings based on Their Social Media Profile
<b>716</b> (NOT PRESENTED)	2024/05/11 12:03:04 PM	Rishabh Chakraborty	Rishabh Chakraborty	Rishabh Chakraborty	Cyber Bullying on Social Media: Comprehensive Review and a SWOT Analysis Approach