

Paper Id	Paper Title	Final Decision
1	A Data-Driven Research On Optimizing Supply Chain Logistics For Manufacturing Companies: A Predictive Modeling Approach	Reject
2	Role Of Ict In Lifelong Learning Of Disabled Children	Reject
3	Tomato Leaf Disease Detection Using Cnn With Local Interpretable Model Agnostic Explanations	Reject
4	Recognition Of Multiple Faces In A Group Using Convolutional Neural Network	Reject
6	Convergence Of Theories And Methods In Communication Of Data And Analytics	Reject
9	Synergistic Fusion Of Steganography And Cryptography In Medical Imaging: A Comparative Analysis To Enhance Image Security	Reject
10	Defense Mechanisms Against Cyber-Physical Attacks On Unmanned Aerial Vehicles	Reject
11	Preserving Data Privacy And Upholding Ethical Standards In Data Science	Reject
12	Enhancing Hate Speech Detection: Evaluation Of Classification Models And Techniques	Reject
16	A Comprehensive Survey On Abnormal Crowd Behavior	Reject
18	Enhancing Heart Disease Prediction: A Hybrid Transformer-Rnn Approach For Improved Risk Assessment	Reject
19	Tachygraphy-Based Micro-Text Analysis: A Review Paper And Beyond	reject
21	Survey On Slot Filling And Intent Classification In Natural Language Processing	Reject
25	Security & Privacy In Iot-Based Smart Cities: Edge Computing Approaches	Reject
26	A Study On Several Text Summarization Approaches	Reject
27	Deep Learning Techniques Using Lightweight Cryptography For Iot Based E-Healthcare System	Reject
28	A Study On Several Chatbot Design Methodologies	Reject
29	Deep Learning For Topic Modelling Of Tripitaka: Enhancing Understanding And Accessibility	Reject
30	Fake News Detector For Combatting Misinformation In Digital Age	Reject
31	Phishing As A Service Attack Detection Based On Url Parameters Using Language Model In Wireless Network	Reject
33	Problem-X: A Catalyst For Social Problem Solving And Digital Inclusion	Reject
35	Detection And Classification Of Brain Tumor Using Deep Learning Model	Reject
36	Utilization Of Most Promising Technology Machine Learning In Health Care	Reject
39	Automated Resume Screening	Reject
40	Transfer Learning-Based Recommendation System	Reject
42	Improving Performance Of Clustream Algorithm	Reject

43	Deep Learning Techniques In Bone Marrow Cell Classification : A Review	Reject
46	Recognition Of Sign Language Using Hybrid Cnn-Rnn Model	Reject
47	An Automated Classification Of Eye Diseases Using Svm, Knn, And Random Forest	Reject
48	Applications Of Data Science And Machine Learning For Combating Covid-19	Reject
49	Computational Analysis Of Heart-Related Diseases Using Machine Learning And Deep Learning	Reject
50	A New Public-Key Cryptosystem Based On Non-Linear Variant Of Elliptic Curve Cryptography With Quadratic Residues Over The Finite Field $F_P$	Reject
51	Service Migration In Edge Computing: Techniques, Challenges, And Future Directions	Reject
53	Perform Evaluation Of Open Source Iot Platforms Based On Benchmarking Methodology (Tpc-Iot)	Reject
55	An Intelligent Multimodal Voice And Chatbot Development Framework In Indian Backdrop	Reject
56	Block-Chain Based Frame-Work For Health-Care In Indian Backdrop	Reject
59	Eyes On Poverty: A Comprehensive Review Of Computer Vision And Textual Data Integration For Poverty Prediction In India	Reject
60	A Review On Different Object Detection Techniques Of Image Processing	Reject
62	A Review On Different Type Of Cryptography Techniques	Reject
64	Remote Packet Monitoring: Real-Time Network Analysis From Anywhere	Reject
65	Enabling Fintech In The Banking System: An Overview, Challenges, And Future Opportunities	Reject
68	Survey On Hate Speech Detection Using Machine Learning And Deep Learning Techniques	Reject
70	Cloud Computing: Security Issues And Challenges	Reject
71	Session Based Symmetric Key Cryptography Using Digital Circuit Based On Two Left Shift	Reject
75	Advances In Channel Estimation Techniques For Reliable Communication In Vehicular Ad-Hoc Networks: A Comprehensive Review	Reject
76	Real-Time Water Quality Monitoring Using Iot	Reject
80	A Study On Visual Object Tracking Approaches	Reject
82	Binary Grasshopper Optimization Strategy For Multi-Document Summarization	Reject
86	Mri And Ct Medical Image Segmentation	Reject
87	Identifying Key Indicators Of Suicidal Ideation Through Ensemble Learning: A Social Media Analysis	Reject
88	Analysis Of Machine Learning And Deep Learning Techniques For Credit Card Fraud Detection In Class Imbalanced Datasets	Reject
89	Development Of An Image-To-Text Conversion And Translation Application	Reject
94	Epileptic Seizure Detection Using Of Machine Learning Technique A Review	Reject

95	Neuro Fuzzy Hybrid Approach Based For Cost Estimation In Scrum Projects	Reject
96	A Comprehensive Overview Of Sentiment Analysis Techniques, Approaches And Challenges	Reject
105	Analysis of Medical Healthcare System using Blockchain: A Review	Reject
106	A Review: Designing A Framework For Analyzing Human Behaviour In Video Surveillances Using Machine Learning Classifiers	Reject
108	A Review On Discernment Of Users On Green Cloud Computing In Information Technology And Step Towards Raising Concerns	Reject
109	A Comparative Analysis Of Deep Learning Models For Fruit Disease Classification Using Transfer Learning	Reject
110	A Comparative Analysis Of Deep Learning Models For Vegetable Disease Classification Using Transfer Learning	Reject
112	Security Estimation Model of Object Oriented Soft-ware: An Empirical Validation	Reject
119	Identifying Counterfeit Videos Through The Frequency Analysis Of Remote Photoplethysmography	reject
127	Wildlife Conservation In Ai	Reject
129	Profile Based Asic Recycle Bandwidth Management	Reject
133	Depression Detection For Textual Data On Social Media Posts: A Review	Reject
135	Stressshield-Police Stress Management App	Reject
139	Performance Analysis Of Hierarchical Attachment Process In Nested Network Mobility	Reject
141	Enhancing Educational Environments: Object Recognition And Relationship Inference Through Yolo In Education 5.0	Reject
143	Artificial Intelligence Powered Global Learning Management System - Aitutor: A Behavioural Analytics Driven Artificial Intelligence Model Anchored In Tracking	Reject
146	Review On Artificial Intelligence Driven Paddy Leaf Disease Detection Across Field Challenges Using Drones	Reject
147	An Impact Of Machine Learning And Deep Learning In Sentiment Analysis: A Survey	Reject
150	Nirnayaak: Revolutionizing Legal Research	Reject
152	Cognitive Load Scrutinizing On Online Gaming Effect Using Machine Learning Tools Through A Secured Channel	Reject
155	Studies To Detection Of Diabetes Based On Machine Learning Algorithms And Simple Additive Weighting (Saw) Method	Reject
157	Water Need Estimation For Smart Irrigation System	Reject
158	Statistical features used by machine learning for Extractive summarization	Reject
159	Exploring Transparency: A Comprehensive Review of Explainable AI Techniques in Image Analysis	Reject
167	Cellular Data Analysis using Maching Learning for Crowd Gathering Prediction	Reject
171	Comparing fuzzy reliability estimation with four methods from a new mixed probability distribution	Reject
174	A Blockchain-Fortified Deep Learning Approach for Intrusion Detection	Reject

177	Movie Recommendation System based on user preferences	Reject
178	A Complete Review of Personalized Healthcare Recommendation System based on patient preferences	Reject
179	Medical Prescription Recognition using Machine Learning	Reject
182	Artificial Intelligence Doctor Assistant using Bayesian Networks	Reject
185	WSN-Based Smart Wagon Load Monitoring System in Railway Industry	Reject
187	Detection of Malaria Parasite in RBC Images Using SABI-Net in comparison with Transfer Learning Approach	Reject
188	A Review of Human Emotion Recognition using Various Sensors and Techniques	Reject
189	Deepfake Image Detection Using Deep Learning	Reject
191	Rare Itemsets Mining a State-of-the-art Survey and future challenges	Reject
192	Exploring Industrial IoT Landscapes through Federated Learning Techniques	Reject
193	Transforming Healthcare Delivery: The Impact of Robotic Process Automation on Operational Excellence	Reject
194	Towards a Sustainable Triad: Uniting Energy Management Systems, Smart Cities, and Green Healthcare for a Greener Future	Reject
195	A Comparative Performance Evaluation of Various Machine Learning Methods for Anomaly Detection in Real-Time IoT Data	Reject
197	Blockchain for the Internet of Things: A Survey	Reject
201	Plant Disease Detection Using Fusion of Deep Learning Algorithms	Reject
202	A Real-Time Machine Learning based Statistical Approach for Power Generation Prediction for Solar PV Plant	Reject
205	Big Data Time Series Analysis for Electricity, Wind Energy and Taxi Demands Forecasting: A Review	reject
206	DIY Ventilator	reject
207	IOT MINING TRACKING & WORKER SAFETY HELMET	reject
208	CovMedCare: Confluence of Internet of Things, Blockchain and Machine Learning for Remote Monitoring of Patients	reject
T_1	Parkinscan: A Web-based Parkinson's Disease Detector based on Machine Learning to detect the presence of Parkinson's Disease in human beings	reject
T_2	Security Automation System by Unique Identifier	Reject
T_3	Smart Dustbin	Reject
T_4	Enhancing Educational Environments: Object Recognition and Relationship Inference through YOLO in Education 5.0	Reject
T7	Examining the Mediating Influence of Organizational Citizenship Behavior on Employee Turnover Intentions in Bengaluru City.	Reject
T8	Consumer behaviour and affinity towards green marketing with special reference to Bangalore city	Reject