

cPGCON-2020- Papers Titles

Paper ID	Authors	Titles
1	Swarupa Kulkarni and Priyanka Kedar	Twitter sentiment analysis using machine learning
3	Priyanka Sharma and Vandana Navale	Event Detection system based on Micro blogging.
4	Sneha Walke and Prof. Vandana Navale	Reversible Data Hiding using Color Partitioning Technique for Encrypted Palette Images
5	Supriya Ghavate and Himanshu Joshi	Smart Farming using IOT and Machine Learning with Image Processing
6	Kajal Jadhav and Prof.Vandana Navale	2lqr for secret message and document ownership
7	Samrudhi Kaware and Dr. Vinod Wadne	Improve the performance of cancer and diabetes detection using novel technique of machine learning
8	Ashwini Gaikwad and Prof. Pravin Nimbalkar	Extract User Travel Habits, Road Conditions & Road Traffic Using Twitter And Pothole Detection
9	Priti Khulpe and Rashmi Tundulwar	Detection of Malicious Facebook Application
10	Paridhi Jain and Rashmi Tundalwar	Privacy-preserving with Trusted Healthcare Services in Social Media
11	Komal Jadhav and Prof.Pravin Nimbalkar	Mining Frequent Pattern On Big Data Using Map Reducing Technique
12	Anjali Puri and Dr. Satish Todmal	Restoring and Enhancing Degraded Underwater Images for Identifying And Detecting Corrosion
13	Vrushali Shete and Devendra Gadekar	Novel approach to recognition of Customers feedback using facial and textual review
14	Kirti Mandlik and Vandana Navale	Efficient Deduplication on Dependable Encrypted Data Outsourcing on Cloud with Fast Recovery
15	Bramhadeo Bobade and Dr.Anup Raut	Automated Heart Disease Diagnostic System Based on SVM
16	Javed Tamboli and Vandana Navale	Privacy-Preserving for Proofs of Storage with Data Dynamics in Cloud Storage
17	Rais Shaikh and Amar Chandgude	Personality prediction using HR Assessment Tool
18	Doppa Srinivas	MongoDB Performance Tuning Using Sharded Cluster and Redis Cache
19	Sunil Rajguru, Kishor Shedge and Devidas Thosar	Eye gaze detection and sclera recognition by using Robust Sclera Segmentation Algorithm
20	Vishal Labhade and Imran Shaikh	Smart Privacy Preserving and Security Mining Techniques
21	Sachin Bhamare and Vikas Mapari	Disease detection for multilabel big dataset using MLAM, Naive Bayes, Adaboost classification
22	Tushar Sharma and Prof M.V Kumbharde	Distinguishing Traffic Congestion Pattern and Answer for Traffic Blockage
23	Priyanka Parve and Manasi Bhosale	Multi-Channel Allocation and Medium Access Control in wireless Sensor Network
24	Nitin Thorve and Pankaj Agarkar	Cloud-based Hybrid Method for Prediction of Long Term Survival after Liver Transplantation
25	Amruta Gujar and Nilesh Pardeshi	An Opinion Mining And Predicting Outcome For IPL Using Machine Learning Techniques
26	Shrinath Oza and Sunil Rathod	Accident Avoidance and Improving Road Safety with Use of Raspberry Pi
27	Judith Peters and Madhura Sanap	To Provide Secure Data Group Sharing And Distribution With Multiowner Using Multicloud Storage Services
28	Ankita Manekar and Amar Chandgude	Co-occurrence Patterns Extraction Over Data Streaming
29	Kritika Vohra and Seema Kedar	Author Identification Using Signature Verification
30	Savani Kadam and Seema Kedar	Time Series Approach for Trade Market Prediction
31	Sharad Poman and Gayatri Bhandari	Application of bct in secure electronic voting system
32	Rupali Yadav and Hyder Hingoliwala	Detectable group sharing with fine grained access control in cloud computing

33	Minakshi Sonawane and Mayur Kumbharde	Implementing Blockchains For Efficient Health Care.
34	Sweta Kadam and Archana Lomte	Proposed approach for content based image retrieval in cloud repositories
35	Prajakta Jagdale and Archana Lomte	Social Media Mental illness Detection using Reinforcement Learning
36	Nayan Pawar, Amol Potgantwar and Mangesh Ghonge	A Novel VTE Prediction Model Using Natural language Processing (NLP) and Machine Learning Methods
37	Geeta Biradar and Archana Lomte	Secure and traceable authorization multi keyword search system for cloud storage using block chain technology
38	Sonali Tambe and Supriya Madane	Supervised Social Image Understanding Using Deep Matrix Factorization
39	Manasi Pawar, Naresh Thoutam and Dr.Amol Potgantwar	Entropy Based Approach For Analyzing Log Files For Postmortem Intrusion Detection
40	Sonali Benke, Devidas Thosar and Kishor Shedage	Privacy Data Chain Disclosure Discovery Method based on ontology for Big Data
41	Pooja Jain and Archana Vaidya	Sentiment Analysis on Response of Terrorism on Social Media
42	Rajlaxmi Salunkhe and Prof.Dr.Rajeswari Kannan	Design and development of soil-less plant health monitoring system using deep learning
43	Nitin Ghatage and Prashant Ahire	Trading outlier detection: machine learning approach
44	Dhanashree Mote and Deepak Gupta	Smart control system for Municipal Corporation
45	Juee Kabade and Darshana Patil	Document Clustering On Large Scale Data Using Ultra Scalable Spectral and Ensemble Clustering
46	Ruturaj Harer and Shankar Chaudhari	Personalized News Recommendation System Based Preferences and Behavior Analysis
47	Ashwini Solankar and Santosh Javheri	E-voting using block chain Technology
48	Ketaki Bhaskar	Automatic Inference Multiple Topics And Trend Analysis Using DSTM
49	Gauri Bhosale, Sharad Rokade and Devidas Thosar	Disposed Watermarking To Attack Deep Neural Network
50	Pradnya Patil and Rahul Paikrao	Document Image Binarization By Window Based Segmentation
51	Sopan Kshirsagar and Monika Rokade	Secure Online Healthcare Data Sharing with Scalable feature
52	Kajal Shewale, Dr. Mangesh Ghonge and Dr.Amol Potgantwar	Customized and Relational Approach for Travel Package Recommendation
53	Swati Phalke and Chaitanya Kulkarni	User's Truthfulness Identification in Data Market
54	Bhakti Nandurdikar and Rupesh Mahajan	Intelligent and Effective Intrusion detection system using Machine Learning Algorithm.
55	Dnyaneshwari Gosavi, Amol Potgantwar and Mangesh Ghonge	A Novel Technique For Fair And Accurate Reviewer Assignment In Peer Review
56	Ashwini Topre and Rajesh Bharati	Gross Domestic Product Prediction Using Machine Learning
57	Alaknanda Deshmukh and Prof.M.D.Ingle	An automatic adolescent psychological pressure detection system using advanced data mining techniques
58	Priyanka Dhage and Priyanka Kedar	Privacy-Preserving in Crowdsourcing with Tasks
59	Nilima Chaudhari	word Sense Disambiguation
60	Viral Vala, Prof. Abhijit Patankar and Dr. Nitika Singhi	Descriptive Clustering of Documents on the Basis of Predictive Network
61	Vijay Kadam and Dr. Mininath Bendre	Instrument Reference Data Management System for financial Institutions
62	Vikram Bhalerao and Mrs.Rushali Deshmukh	Performance Comparison for Spam Detection in Social Media Using Deep Learning Algorithms
63	Mandar Kulkarni and Madan Kharat	Mahalanobis Distance-based Over-Sampling Technique.

64	Ashwini Bhapkar and Sachin Bere	Brain Tumor Detection and Tissue Classification Using Machine Learning Algorithm
65	Pratiksha Yadav and Prashant Ahire	Soil Health Analysis for Crop Suggestions using Machine Learning
66	Chanchal Kakad	Designing of Fair and Accurate Reviewer Assignment in Peer Review
67	Mayur Saptal	Sentiment analysis in songs and advanced recommendation system
68	Ashwini Bhosale and Sachin Bere	A patient oriented framework using k means clustering for biomedical engineering applications
69	Switee Zambre and Sunil Sangve	Secured Image System Using Grayscale Image Encryption
70	Neeta Chavan and Jyoti Rao	Novel Approach for Data Hiding under QR Code Using Visual Secret Sharing and Advanced Partitioning based on Specific Relationship
71	Nikita Pagar and Balasaheb Satpute	Hybrid approach for twitter sentiment analysis using supervised machine learning algorithms
72	Prashant Misal, Abhijit Patankar and Nitika Singhi	Handwritten Marathi Character recognition using Deep learning
73	Priyanka Raut and Rushali Deshmukh	Automatic Image Caption Generation using Neural Network
74	Kalyani Sankpal and Kalpana Metre	Record Normalization by Eliminating Duplicate entries from Multiple Sources
75	Mrs. Sonali Nawale and Prof. Shital Aher	An efficient spam detection system for online reviews using advance data mining algorithms
76	Nikita Waragde and Prasad Halgaonkar	Lung cancer disease diagnosis using two-step learning approach
77	Manisha Mane and Dhanashri Kulkarni	Predicting student performance using machine learning approach
78	Yuvraj Deshmukh and Sachin Korde	Forensic Video/Image Analytics using Deep Learning and Enhancement Techniques
79	Priyanka Patil and Yogesh Gurav	Real time assistive interpreter for deaf community over machine learning
80	Tejal Patil and Dhanashri Kulkarni	Sarcasm detection on twitter using machine learning techniques.
81	Dhanashree Jondhale and Sharad Rokade	Secure Group Sharing and Fine Grained Conditional Distribution with Multiple Owner in Cloud Computing
82	Prachiti Khilari and Vikas Mapari	An efficient method of health risk prediction system
83	Punam Solase and Vikas Mapari	Fake news detection in social media using block chain technology
84	Bhakti Gaul and Prashant Mane	Gesture Based Alphanumeric Character Detection
85	Vandana Karad and Monika Rokade	A Network Based Spam Detection Approach for Online Social Media Reviews Framework
86	Deepika Pede and Vaishali Vikhe	" Network Intrusion Detection using a Deep Learning Approach ."
87	Eknath Baravkar and Amol Rajpure	Real Time Person Tracking and Re-Identification using Deep Learning.
88	Srushti Raut and Vikas Patil	Advanced and smart heart disease prediction using hybrid machine learning techniques
89	Prathamesh Bajare and Balasaheb Gite	Smart Agriculture Monitoring system Using Internet of Things
90	Varsha Parsewar and Vandana Navle	Information Recovery After Car Accident Using Black Box
91	Prajakta Mule and Arati Dandawate	Lung disease detection by using convolutional neural network algorithm
92	Santosh Salunkhe, Kishor Shedge and Devidas Thosar	Login Functionality Using Image Pixels Authentication

93	Shradhda Sapkale and Dr. Bhagwan Phulpagar	Land Use and Cover (LUC) change detection using image processing techniques
94	Prachi Dusa and Dr. Bhagwan Phulpagar	Face Recognition Based on Appearance Using Hybrid Methods
95	Usha Katore, Kishor Shedge and Devidas Thosar	Data sharing and monitoring using LAN
96	Vaishali Bharane and Sachin Bere	Detecting Fake Accounts On Twitter Using Machine Learning Technique
97	Mrunalee Deore and Jyoti Mankar	Data Balancing Technique for Multi-Class Imbalanced Problems
98	Roshani Sonawane and Prashant Yawalkar	Exemplar-based Context Aware Image Inpainting
99	Somnath Gunjal and Shital Aher	Network Intrusion Detection Using Recurrent Neural Network Algorithm
100	Rashmi Pathak and Shyam Gupta	Support Vector Machines: Introduction and the Dual Formulation
101	Pratiksha Nehe and A.N. Nawathe	Aspect based sentiment classification using machine learning for online Reviews
102	Tejaswini Shinde and Dr. Shyam Gupta	Sign to Speech Translator for Deaf and Dumb People
103	Juveria Khan and Dr. Pramod Patil	An Efficient Electric Energy Consumption Prediction System Using Machine Learning Framework
104	Yogita Shinde	Solar Analytical
105	Amol Suroshe, Prof. Abhijit Patankar and Dr. Nitika Singhi	Storage Management System using Block Level Deduplication Technique in Cloud Computing
106	Shireen Kudle and Swapnaja Ubale	An efficient ranked multi-keyword search, fuzzy keyword search for multiple data owners over encrypted cloud data
107	Shadanan Dani and Vandana Navale	Privacy-Preserving and Truthful Online Spectrum Allocation for Bidding
108	Dhanashree Surve and Chaitanya Mankar	Card Fraud Detection System in Payment Gateway by HMM
109	Ashay Sant and Shraddha Khonde	Mapping of Advertiser codes to Advertisers using Machine Learning
110	Mahesh Dhumal and Monika Rokade	An Efficient Approach to Forensic Investigation in Cloud using VM Snapshots
111	Vijay Majage and Vilas Gaikwad	Face Recognition System by using Principal Component Analysis and Fully Convolutional Network
112	Nilam Patil and Prof. Snehal Kamalapur	Clustering Approach using Hierarchical Coupling Learning for Categorical Data
113	Puja Tambe and Nisar Shaikh	Enable Security and Privacy to PHR with Access Control in Cloud Computing
114	Santosh Kumar, Prof. Abhijit Patankar and Dr. Nitika Singhi	Smart E-Voting System Using Block-Chain
115	Shreyas Borwankar and Mininath Nighot	Inventory Management System using STRUTS Framework Architecture
116	Shilpa Kedari and Pooja Patil	Social Mental Disorders Detection using Machine Learning Approach
117	Deepali Sonawane and Baisa Gunjal	New Approach for detecting spammers on twitter using machine Learning Framework
118	Manisha Sagar and Milind Vaidya	Terrorist Activities Detection via Social Media Using Big Data Analytics
119	Sonali Jaju	General Framework on Mining Web Graphs using Recommendations
120	Swapnil Dhaware and Prashant Mane	Secure Data Distribution Systems And Improving Synchronization Efficiency In Cloud Computing
121	Sushilkumar Deshmukh	Mid-Price Stock Prediction with Deep Learning

122	Swaranjali Ghodake and Sachin Bere	Stress prediction System Using Machine Learning Algorithm
123	Sarika Chopde and Prof Pooja Patil	A Novel approach for efficient selection of test case Prioritization techniques
125	Sana Pathan and Prof. Monika Rokade	Non geo tagged Tweets in User Timelines for Location Interference
126	Mohit Chaudhari and Mininath Nighot	How to analyze social sentiments with php machine learning
127	Chinmay Deo and Sulochana Sonkamble	Machine Learning Based Sentimental Analysis Knowledge Framework
128	Hrishikesh Jaybhay and Mangal Kotkar	Online News Prediction on Social Media using Machine Learning
129	Amol Khirade and Vilas Gaikwad	Improved brain tumor segmentation and detection using em and fcm algorithm
130	Shweta Joshi and Geetha Chillarge	Secure Log scheme for cloud forensics
131	Pooja Kamble and Nihar Ranjan	A framework to predict the advertise view ability by using machine learning
132	Madhuri Ghatage and Nihar Ranjan	A novel approach for disease prediction scheme for healthcare management
133	Shweta Borse and Dipak Patil	Air Quality Prediction Using Recurrent Neural Network
134	Sneha Yadav and Suvarna Nirmal	Secure and efficient Content-Based Image Retrieval in Cloud Computing
135	Nikhil Rajguru and Gopal Upadhye	Deep Learning Approaches for Traffic Sign Detection And Recognition
136	Rutuja Patil and Prashant Vikhe	Tourist Movement Patterns Detection Using Social Media and Machine Learning
137	Shivanjali Nayab and Amol Rajpure	Smart Sensor Network for Water Quality Monitoring System
138	Mohini Shipkule and Amol Rajpure	An Approach To Measure Topological Structure Similarities Between Complex Trajectories
139	Snehal Kolse and Sanjay Jondhale	Online Public Dishonor Detection and Analysis via Social Media using Machine Learning Algorithms
140	Ansari Saad Aamir Javeed Akhtar and Prof. Dhananjay M. Kanade	Attribute and Instance based Data Reduction Using Important Labeling
141	Garima Koushik and Rajeswari Kannan	Food Nutrition Detection System Using Deep Learning and Fuzzy Logic
142	Sonali Parab and Santaji Shinde	A Query-based Travel Route Recommendation using Location-based Social Networks
143	Sushama Pawar and Dr. Sunil Rathod	Text summarization using cosine similarity and clustering approach
144	Priyanka Pawar and Dr.Pankaj Agarkar	Twitter Sentiment Analysis Using Textual Information and Diffusion Patterns
145	Deepika Vachane and Gopal Upadhye	Spam Detection Framework For Product Reviews Using Machine Learning
146	Mahananda Tidke	Image Tagging
147	Preeti Thakre and Dr. Pankaj Agarkar	Customer Emotions Recognition Using Facial and Textual Review
148	Yogesh Bodkhe and Rushali Deshmukh	Stock Prediction: NLP and Deep Learning Approach
149	Madhuri Shinde and Sachin Bere	Analysis characterizing and predicting early reviewers for effective product marketing on e-commerce websites
150	Chandan Kumar and Vandana Navale	Outsourced Biometric Identification with Privacy for e-voting
151	Akash Nitnaware and Sonal Gore	MRI analysis using modified Single Shot Multibox Detector for Brain tumor Segmentation
152	Apurwa Atre and Rubeena Khan	Face recognition using dynamic feature matching

153	Rohini Gawale	Heart Attack Prediction System
154	Pallavi Kohakade and Sujata Jadhav	Text Summarization Framework Using Machine Learning
155	Payal Nikam and Dr. Sunil Rathod	IoT Based Crop Monitoring by using Machine Learning Algorithm
156	Sagar Phalke and Amol Rajpure	PPCT-FIM: Prepost Computation Tree Based Frequent Item Set Mining
157	Satwik Kolhe and Prof. Dr. Snehal Kamlapur	Shared Data Plane: Tenant-Aware, Shared Context for Functions in Serverless Computing
158	Abhijeet Tote and Ranjit Gawande	Traffic Collision Analysis and Prediction
159	Pankaja Kandi and Pankaj Agarkar	Detection of Phishing Web Sites Based On Feature Classification and Extreme Learning Machine
160	Yash Thigale and Deipali Gore	Spam Detection Using SVM on Twitter Data
161	Jamil Ahemad Abdul Hafiz Shaikh	Plant Disease Detection Using Image processing and Machine learning Techniques
162	Divyarani Babar and Pankaj Agarkar	Identification of Malicious Activity for Network Packet using Deep Learning
163	Gauri Rasane and Sunil Rathod	Intrusion Detection System and Vulnerability Identification using various Machine Learning Algorithms
164	Poonam Patil and Satish Jadhao	User Personality Prediction on Social Media Using Machine Learning
165	Nagama Deshmukh and Chandu Barde	A Machine Learning Approach For Fall Detection and Daily Activity Recognition using KNN and QSVM Algorithm
166	Aishwarya Dashmukhe and Nilesh Alone	Secure File storage on cloud Computing using Hybrid Cryptography Algorithm
167	Madhura Shankarpure and Deepa Abin	Android Application for Video Stabilization and Rolling Shutter Correction using Inbuilt Mobile Sensors
168	Vaishali Gaderao and Sunil Rathod	Emotion Aware Multimedia Security using Role Base Access Control in Public Cloud Environment
169	Neha Ahire and Shivaji Lahane	Hybrid Approach for Heart Disease Prediction using Machine Learning Framework
170	Shubham Bhokare and Archana Vaidya	A secure and lossless (k,n) secret image sharing using sharing matrix scheme
171	Varsha Kolate and Ram Joshi	Information Security using DNA cryptography along with AES algorithm
172	Shivani Nikam and Prof.Rupali Dalvi	Fake news detection on twitter using machine learning algorithm
173	Renuka Khati and Rajesh Ingle	Detection and Prediction of Epileptic Seizures using Convolutional Neural Network
174	Amruta Supekar and Madhuri Wakode	Ripeness, Size and Shape based Automated Mango Grading using Image Processing and Machine Learning Techniques
175	Rita Sabale and Manoj Wakchaure	Multi view Document Classification using Deep Learning
176	Dhanashri Joshi and Hemlata Channe	Brain tumor detection using texture feature analysis based on MRI images.
177	Monika Shingavi and Girish Potdar	Quantitative analysis of Age Related Macular Degeneration in Optical Coherence Tomography Angiography images
178	Swapnali Vazarkar and Manjusha Tatiya	An Efficient Multimedia summarization system using natural language processing
179	Komal Hausalmal and Jyoti Kshirsagar	A Novel Approach for Breast Cancer Prediction
180	Paulami Banerjee and Dhanashree Phalke	Depression and Stress Monitoring System via Social Media Data using Deep Learning Framework
182	Kajal Kamthe and Gitanjali Shinde	Handling of Personal Health Record Access Control Mechanism through Blockchain and AI
183	Snehal Kulkarni and Harmeet Kaur Khanuja	A Secured Blockchain-based System for Maintaining and Processing Health Records

184	Bharti Rankhambe and Harmeet Khanuja	Optimization of the KYC Process in the Banking Sector Using Blockchain Technology
185	Snehal More and Shirish Sane	Local Deviation Coefficient based Outlier detection for Scattered Data
186	Mayuri Satpute and Vinod Kimbahune	Discovering Text classification for medical terms using the medical Social media text
187	Rajeshwar Mukund and Rajesh Bharati	Implementation of FaaS In OpenStack Cloud
188	Anjali Deshpande and Ratnamala Paswan	Emotion recognition via real-time analysis of Twitter posts
189	Anjali Pathak and Prof. Dr. Sandeep Chaware	Design and evolution of fire detection system with accuracy enhancement
190	Pooja Sonar, Kishor Shedge and Devidas Thosar	Engaging Data mining Algorithm For Predicting Numerous Stages Of kidney Diseases
191	Udit Barde and Dr. Archana Ghotkar	An Indian Sign Language to American Sign Language Translator
192	Aniruddha Khadse and Dr.Sandeep Kadam	Maintaining Authenticity of Digital Certificates Using Blockchain
193	Pooja Deshmukh and Santosh Javheri	A Proposed Approach For Network Intrusion Detection System Using SVM
194	Shraddha Patange and Sandeep Kadam	Identification of Maize Leaf Diseases Using Improved Deep Convolutional Neural Network
195	Pooja Kulkarni and Reena Kharat	Prediction of Air Quality Using Machine Learning Algorithm
196	Nikita Sapike and Santosh Sambare	Crop yield Prediction Using Apriori Algorithm And Machine Learning Technique.
197	Vaishali Fulmali and Kavita Moholkar	The question answer system using deep Learning
198	Ritesh Navhal and Bhagyashree Dhakulkar	Fake News Detection
199	Rajeshri Chilme and Sankirti Shiravale	Bus Driver Distraction Detection Using Machine Learning
200	Smita Wagh and Pranjali Joshi	Detecting anxiety based on social interaction and sentiment analysis in social media
201	Rutuja Shinde and Girish Potdar	Glaucoma detection using CDR assessment
202	Ajay Mushan and Pujashree Vidap	Video Summarization Using Keyframe Extraction
203	Shweta Dhurmekar and Deipali Gore	Image Captioning Model using Visual Aligning Attention and Deep Matrix Factorization
204	Dimpal Adate and Shafi Pathan	Efficient Handling of Distributed Data vending Through Blockchains
205	Poonam Kamble and Prof Mrs. Jayaprabha Kanase	Time based integrity checking and data sharing over Cloud.
206	Mrunalee Dhone and Dr. Prashant Dhotre	Credit Card Fraud Detection By Using Machine Learning
207	Vaishali Kandekar	Implementation of Searchable Symmetric Encryption and data search in cloud services
208	Kirti Mahesh Deshpande and Prof. Aparna A. Junnarkar	Blockchain based framework for data storage management with deduplication in cloud computing
209	Kshitija Deshmukh and Prof.Dr.Mrs.Suhasini Itkar	Research Paper Classification System based on TF-IDF and Stemming Technique using RNN Algorithm
210	Namdeo Kedare and Chaitanya Mankar	Efficient Ranked Multi-Keyword Search using Machine Learning Algorithms
211	Pallavi Petkar and Sheetal Sonawane	Fake News Detection using Machine Learning
212	Rahul Nandgave and Amar Buchade	Predictive Maintenance of Storage Systems
213	Kishori Patil and Santosh Chobe	An Automatic Approach for Leaf Disease Detection Using Deep Learning Algorithm
214	Vaishali Kor and Deepali Gohil	Mitigation of Online Public Shaming Using Machine Learning Framework
215	Aarti Harikishor Sharma and Prof Dr. B. D. Phulpagar	Encryption-then-Compression System with Watermarking
216	Gitanjali Kadlag and Prashant Dhotre	Detection and prevention of data modification attack based on MD5 algorithm

217	Ritu Chaturvedi	Student Expression Recognition by Machine Learning Techniques
218	Reshma Pawar and Prof.Geetha Chillarge	Property Registration and Ownership Transfer using Blockchain
219	Prasad Suryakar and Virendra Bagade	Maintaining Decentralised framework for crowdsourcing using blockchain
220	Kajal Adsul and Shyamsunder Kosbatwar	A novel approach for traceability & detection of counterfeit medicines through blockchain
221	Nisha Thokal and Santosh Chobe	Drowsiness Detection using Facial Expressions
222	Bhagyashree Lambture and Revati Wahul	Artificial Intelligence Based SmartFarm Agriculture System for Farmers
223	Shamal Tavandkar and Manisha Darak	Malaria & Dengue classification system using machine learning
224	Amol Parde and Abhijit Jadhav	Detection of Online Fake News Using N-Gram Analysis and Machine Learning
225	Samiksha Lambat and Sheetal Sonawane	Generating Captions For Images Using Machine Learning
226	Bhagyashri Sangewar, Bimal Shah and Amar Buchade	Monitoring and Detecting Security Threats in Industrial Automation and Control System
227	Mansi Bagale and Sharmila Wagh	Crime Data Analysis and Prediction using Machine Learning
228	Anindita Ghosh	Web Application Using Aspect-Based Sentiment Classification for Improved Tourism Experience
229	Aarti Ghodke and Nilesh Alone	Design of Stock Market Analysis and Prediction System Using Social Media Mining
230	Pratiksha Ghule	Temporal Co-occurrence pattern Extraction on transactional Dataset
231	Jagruti Dambre and Jayshree Pansare	Automatic Depression Level Analysis by using Visual and Vocal Expressions
232	Ajit Gholap	Potholes and speed bumps detection
233	Shreya Yadav and M.S. Takalikar	Congestive Heart Failure Detection through ANN and Dempster Shafer Reasoning
234	Payal Patil	Video Analysis For Face Recognition In Real Time Attendance Monitoring System
235	Harcharan Mittu and Prof. Swati Nikam	Selecting optimal Cloud Service Provider for a cloud service in Intercloud environment
236	Harishchandra Amrale and Pankaj Agarkar	Network Health Intelligence using Monitoring tools and Machine learning Algorithms
237	Nikita Sakpal and Prof.Manisha Darak	Development of marathi speech based system for human robot interaction
238	Komal Satam and Santosh Biradar	Identity-based Remote Data Integrity Checking with Perfect Data Privacy Preserving for Cloud Storage
239	Shamli Malvadkar and Satish Gujar	IoT based smart refrigerator for commercial user and retail user using machine learning
240	Sayali Satpute and Santosh Biradar	Active Authentication on mobile devices via stylometry, application usage, web browsing and GPS location
241	Mayuri Khedkar and Satish Gujar	The design of smart window control system based on gsm network
242	Shubhangi Patil and M.K Kodmelwar	Home automation using genetic mean algorithm
243	Pooja Patil and Prof. Anupama Phakatkar	Securing post-e-voting data through Blockchains
244	Priyanka Lele and Anuradha Thakare	Classification of Polycystic Ovary Syndrome (PCOS) data using machine learning algorithms
245	Rohini Korulkar	Self-Organizing Protocol (Internet of Things)
246	Rajkumar V. Patil, Parikshit N. Mahalle and Gitanjali R. Shinde	Trust Management for Device to Device Communication in Internet of Thing using Learning Techniques
247	Mandar Diwakar and Dr. Rachana Satao	Unsupervised Speech Separation using DNN

248	Niraj Chaudhari and Rahul Patil	Classification, Detection and Diagnosis of Banana leaf diseases using Deep learning Technique
249	Trushant B. Lohakare and Vaishali S. Deshmukh	Classifying action based on features of higher order statistics from EEG signal in BCI
250	Sonali Raut and Sanjaykumar Pingat	UUV Various Level DE-Based Mo Planning In A Semi-Dynamic Submerged Remote Sensor Network
251	Mohak Chavan and Dr. Amar Buchade	Microaneurysms Detection using Neural Networks
252	Aditi Andhare and Dr. Geetanjali Kale	Skin Disease Detection with an Application to Psoriasis image
253	Ankita Bonde and Rajesh Ingle	Privacy Preserving In Distributed Computation in Collaborative System
254	Shruti Chikalthankar and Archana Ghotkar	An English Text To Indian Sign Language Converter
255	Ravina Malshikare and Amol Rajpure	A Network Based Spam Detection System and Recommending Top Outcomes Based On Trusted Reviews
256	Vinayak Kusumkar and Kalyani Waghmare	Stock Market Volatility Prediction Using Time Series Data
257	Sudip Mahajan, Dr Geetanjali Kale and Sudarshan Bhide	AST based Semantic Code Clone Detection using Deep Learning
258	Yogesh Lamture and Sudeep Thepade	Smart & Secure Data Communication Using Steganography Technique.
259	Ritupriya Andurkar and Pravin Game	SAS Command Line Interface Code Generator
260	Prateeksha Nagargoje and Vaishali Kolhe	An Efficient Data Group Sharing and Data Auditing with Multi-Owner in Cloud Computing
261	Sapana Tapadia and Rahul Paikrao	Breast Cancer Detection from Histopathological Images Using Deep Learning
262	Nileshkumar Ninawe and Dr Amit Gadekar	Virtual Nodes to Mitigate Denial of Service Attacks in OLSRProtocol
263	Nikhil Gorde	New Distributed Approach for Frequent Itemset Data Mining
264	Akshay Shirbhate and Sudeep Thepade	A novel hybrid approach for night time image visibility enhancement using robust retinex model and fusion based enhancement method
265	Neeraj Chindhade	Image and Video Forgery Detection
266	Prasann Bharati	Anomaly and Signature Based Intrusion Detection System using Data Mining
267	Shailesh Kad and Manisha Darak	Offline Signature Verification
268	Nambivel Raj and Pramod Patil	Algorithms to reduce Electrical Utility Costs using Machine Learning
269	Snehal Niphade	Machine Learning ensemble model to support and provide alerts for heart disease patients.
270	Riddhi Kasabe and Dr. Geetika Narang	Heart Disease prediction using machine learning
271	Tabassum Nakhawa and Krushna Belerao	Visual secret sharing scheme for digital image watermarking
272	Yogeshwar Shirsath and Rachna Somkunwar	Database Access For Non Technical User Using ML
284	Priyanka Holambe and Gayatri Bhandari	A Hybrid Approach for Underwater Image Enhancement using Wavelet based Fusion
285	Priya Shinde and Sharmila Wagh	Automatic Quality Assessment of Echocardiograms on apical four-chamber using Deep Convolutional Neural Networks
286	Dhanshri Patil and Prof. Dhanashree Kulkarni	Adaptive rule based J48 classifier for mining big biological data