

PYTHON IEEE PROJECTS LIST		
S.NO	PROJECT TITLE	DOMAIN
1	Child Mortality prediction using Machine Learning Techniques	ML
2	DEARNN A Hybrid Deep Learning Approach for Cyberbullying Detection in Twitter Social Media Platform	DL
3	A Multi-Stream Feature Fusion Approach for Traffic Prediction	ML
4	Discover Customers Gender From Online Shopping Behavior	ML
5	Retina Segmentation using UNET & Diabetic Retinopathy Detection	DL
6	Recovering Shared Structure from Multiple Networks with Unknown Edge Distributions	Networking
7	An Implementation of Blockchain Technology in Forensic Evidence Management	BC
8	A Deep Attentive Multimodal Learning Approach	DL
9	Remote Sensing Image Analysis using Deep Learning	DL
10	Image Steganography with CNN Based Encoder-Decoder Model	DL
11	A Practical Animal Detection and Collision Avoidance System Using Computer Vision Technique	DL
12	Real Estate Web Scraping with EDA	DJANGO
13	Effective Garbage Data Filtering Algorithm for SNS Big Data Processing by Machine Learning	ML
14	Budget Tracking using Blockchain	BC
15	Weather Forecasting Using Autoregressive Models	ML
16	Dark-TRACER Early Detection Framework for Malware Activity Based on Anomalous Spatiotemporal Patterns	ML

17	Credit Card Fraud Detection Using State-of-the-Art Machine Learning	ML&DL
18	Prediction of Parkinson's Disease and severity of the Disease using ML and DL algorithm	ML&DL
19	Performing real-time social recommendations on a highly-available graph database cluster	ML
20	VM Migration for Profit Maximization in Federated Cloud	Cloud
21	Analysis and Detection of Malware in Android Applications Using Machine Learning	ML
22	Secure Email Services using ECC	Networking
23	Flight Ticket Price Predictor Using Machine Learning	ML
24	Real-time personalized physiologically based stress detection	ML
25	Improving Shopping Mall Revenue by Real Time Customized Digital Coupon Issuance	ML
26	World Population Analysis Using Machine Learning	ML
27	The Influence of Artificial Intelligence on E-Governance and Cybersecurity	Cyber Security
28	Brain Tumor Disease Detection using Machine Learning and Deep Learning	ML
29	Object Detection Web Application	DL
30	Emotion Detection from Video and Audio and Text	DL
31	Content Based Image Retrieval for Archaeology Dataset using Deep Learning	DL
32	Secure Communication using DiffieHellman Key Exchange, AES & SHA for Data Integrity	Networking
33	FinSentix: Contextual Enrichment in Financial Script through Sentiment and Term Extraction	NLP
34	Breast Cancer Diagnosis on Pathological Images Data Augmentation Method: Cycle GAN	DL
35	Children ADHD Disease Detection using Pose Estimation Technique	ML

36	Traffic Rules viloation	DL
37	IOT Based Smart Irrigation System using Reinforcement Learning	IOT
38	DEEP FAKE IMAGES AND VIDEOS DETECTION USING DEEP LEARNING TECHNIQUES	DL
39	Microwave Medical Image Segmentation for Brain Stroke Diagnosis Imaging-Process-Informed Image Processing	DL
40	Future of Loan Approvals with Explainable AI	AI
41	Traffic Lights Detection and Classification using Resnet50	DL
42	Blockchain-Based Event Detection and Trust Verification Using Natural Language Processing & Machine Learning	Block Chain
43	LRS_PKI: A Novel Blockchain-Based PKI Framework using Linkable Ring Signatures	Block Chain
44	LED Dot Matrix Text Recognition Method in Natural Scene	DL
45	A Morphological Approach to Text String Extraction from Regular Periodic Overlapping TextBackground Images	DL
46	Classification of Diabetic Retinopathy Disease Levels by Extracting Topological Features Using Graph Neural Networks	DL
47	Blockchain Traceability for Sustainable Agriculture	Block Chain
48	Microwave Medical Image Segmentation for Brain Stroke Diagnosis Imaging-Process-Informed Image Processing	DL
49	Student Emotion from image and video android application	DL
50	Deep Learning for Secure Mobile Edge Computing in Cyber-Physical Transportation Systems	DL
51	Chatbot Based Music Recommendation System	AI

52	Utilizing Deep Learning Approaches for Text Summarization	DL
53	Software Vulnerability Detection Tool Using Machine Learning Algorithms	ML
54	Text Summarization using Firefly Algorithm	ML
55	Pancreatic Tumor Detection using Image Processing	DL
56	A Deep Learning Based Efficient Firearms Monitoring Technique	DL
57	A Machine Learning Approach Using Statistical Models	ML
58	A Novel Approach for Disaster Victim Detection	ML
59	Abnormal Traffic Detection Based on Attention and Big Step Convolution	DL
60	Creating Alert Messages Based on Wild Animal Activity Detection	DL
61	Data Driven Energy Economy Prediction for Electric City Buses Using Machine Learning	ML
62	Detection of DDOS Attack using Entropy Approach	Cyber Security
63	Explainable Artificial Intelligence for Patient Safety	AI
64	Improving Shopping Mall Revenue by Real Time Customized Digital Coupon Issuance	ML
65	Optimal Ambulance Positioning for Road Accidents With Deep Embedded Clustering	ML
66	Personalized Federated Learning for In-Hospital Mortality Prediction of Multi-Center ICU	ML
67	PhiKitA Phishing Kit Attacks Dataset for Phishing Websites Identification FELIPE	ML
68	Predicting hourly boarding demand of bus passengers using imbalanced records	ML
69	Propounding First Artificial Intelligence Approach	ML
70	PupilHeart Heart Rate Variability Monitoring via Pupillary Fluctuations on Mobile Devices	ML

71	RMT-Net Reject-aware Multi-Task Network for Modeling Missing-not-at-random Data	ML
72	Fog & Rain Removal	DL
73	Project Monitoring System	Django
74	Detecting Mental Disorders in Social Media Through Emotional Patterns The case of Anorexia	ML
75	Brain Tumour Image Segmentation	DL
76	A Multiperspective Fraud Detection Method for Multi-Participant E-commerce Transactions	ML
77	A Novel Approach to Improve Software Defect Prediction Accuracy Using Machine Learning	ML
78	Blockchain based federated learning with smpc model verification against poisoning attack	ML
79	Deepside a deep learning framework for drug side effect prediction	DL
80	Fighting Money Laundering With Statistics and Machine Learning	ML
81	Identifying hot topic trends in streaming text data using sequential evaluation	ML
82	Phishing detection system through hybrid machine learning based on url	ML
83	Automated Android Malware Detection Using Optimal Ensemble Learning Approach	ML
84	Travel Itinerary Planner	Django
85	Developing Interdisciplinary Cyber Terminology Communication	Cyber Security
86	A Novel Secure Handover Mechanism in PMIPv6 Networks	Networking
87	News Classifier	NLP
88	Automated Emerging Cyber Threat Identification	Cyber Security
89	PhishCatcher Client-Side Defense Against Web Spoofing Attacks Using Machine Learning	ML

90	Effective Software Effort Estimation Leveraging Machine Learning	ML
91	HoneyCloud A Honeypot Network Approach for Enhanced Security to the Cloud	Cloud
92	Machine Learning Approaches to Detect DoS and Their Effect on WSNs Lifetime	ML
93	Skin Lesion Classification using CNN Densenet Architecture with Data Augmentation	DL
94	Automated Android Malware Detection	DL
95	Trustworthy and Reliable Deep-Learning-Based Cyber attack Detection in Industrial IoT	DL
96	Detection of Real-Time Malicious Intrusions & Attacks in IOT Empowered Cybersecurity & Infrastructures	DL
97	Agricultural Text Classification Method Based on Dynamic Fusion of Multiple Features	ML
98	Identifying Student Profiles within Online Judge systems using Explainable Artificial Intelligence	AI
99	Multi-Class Stress Detection Through Heart Rate Variability	ML
100	Fake Human Face Generation using DCGAN	DL
101	Liver Disease Prediction using GA features selection, Social Spider Optimization and CNN Classification	DL
102	Detecting Web Attacks with End-to-End Deep Learning	DL
103	Detecting Botnet Attacks in IoT Environments: An Optimized Machine Learning Approach	ML
104	Medilink One Health One Card	ML
105	Credit Card Fraud Detection Using Hidden Markov Model and Naive Bayes	ML
106	CurrencyMaster: Your All-in-One Currency Converter	ML
107	Graphical Password Authentication	DL
108	AI Based FAQ Chatbot with Voice Assistance	AI

109	Online Book Reselling System	DJANGO
110	Disease Diagnosis using Chatbot	AI
111	Distributed and Privacy Preserving Graph Data Collection in Internet of Thing Systems	IOT
112	Deep Learning Approach for Multimodal Biometric Recognition System Based on Fusion of Iris, Face, and Finger Vein Traits	DL
113	Exam Invigilation Duty	Django
114	EyeDeep-Net: a multi-class diagnosis of retinal diseases using deep neural network	DL
115	Object-Centric Masked Image Modelling-Based Self-Supervised Pre-training for Remote Sensing Object Detection	DL
116	Privacy Preserving and Secure Machine Learning	ML
117	A Spark Based Big Data Analytics Framework for Competitive Intelligence	Big Data
118	Bigdata Job Analysis	BigData
119	Online Tutoring Application	Django
120	Secure Carpooling Services Based on A Consortium Blockchain	Block Chain
121	Traffic Route Prediction	ML
122	Analyzing Tourist Behavior using Big Data Technology	Big Data
123	Organ Matching & Transplantation Block chain	Block Chain
124	IPFS Based File Storage Access Control and Authentication Model for Secure Data Transfer using Blockchain Technique	Block Chain
125	Detection of PCB Surface Defects with Improved Faster-RCNN and Feature Pyramid Network	DL
126	Secure Sharing of Identity (KYC)	Django
127	Mobile Edge Computing Targeted Task Offloading Based on Load Balancing Concept	Networking
128	AI Powered Server Log Management Software	AI

129	Streamlining Credential Verification for Hiring Processes with Blockchain Technology	Block Chain
130	Two Factor Worm Detection Based on Signature & Anomaly	DL
131	Vehicle 2 Vehicle Communication	IOT
132	Blockchain for the Management of Internet of Things Devices in the Medical Industry	Block Chain
133	A Novel Approach to Detect Copy Move Forgery using Deep Learning	DL
134	Blockchain Enabled Fog Resource Access and Granting	Block Chain
135	Blockchain Traceability for Sustainable Agriculture	Block Chain
136	Blockchain-Based Event Detection and Trust Verification Using Natural Language Processing & Machine Learning	Block Chain
137	Microwave Medical Image Segmentation for Brain Stroke Diagnosis: Imaging-Process-Informed Image Processing	Image Processing
138	Children ADHD Disease Detection using Pose Estimation Technique	DL
139	FinSentix: Contextual Enrichment in Financial Script through Sentiment and Term Extraction	NLP
140	Future of Loan Approvals with Explainable AI	AI
141	Classification of Diabetic Retinopathy Disease Levels by Extracting Topological Features Using Graph Neural Networks	DL
142	Secure Communication using DiffieHellman Key Exchange, AES & SHA for Data Integrity	Secure Computing
143	A Morphological Approach to Text String Extraction from Regular Periodic Overlapping Text/Background Images	DL
144	Traffic Lights Detection and Classification using Resnet50	DL

145	IOT Based Smart Irrigation System using Reinforcement Learning	IOT
146	Crime Data Analysis	ML
147	Agroinformatics for yield prediction	ML
148	Road Accident Severity & Hospital Recommendation using Deep Learning Techniques	DL
149	Predictive Maintenance for Factory Equipment	ML
150	Guava Disease Detection using Convolution Neural Networks	DL
151	Prevention of Phishing Websites	ML
152	EVALUATION OF RECURRENT NEURAL NETWORKS FOR DETECTING INJECTIONS IN API REQUESTS	NEURAL NETWORKS
153	INTELLIGENT CRIME ANOMALY DETECTION IN SMART CITIES USING DEEP LEARNING	DEEP LEARNING
154	GENERATION AND DETECTION OF FACE MORPHING ATTACKS	DEEP LEARNING
155	DETECTION OF STRESS IN IT EMPLOYEES	DEEP LEARNING
156	A NOVEL SPEECH INTELLIGIBILITY ENHANCEMENT MODEL BASED ON CANONICAL CORRELATION AND DEEP LEARNING	DEEP LEARNING
157	FOOD RECOGNITION AND CALORIE ESTIMATION USING AI	ARTIFICIAL INTELLIGENCE
158	FACE IMAGES SYNTHESIS FROM SPEECH USING CONDITIONAL GENERATIVE ADVERSARIAL NETWORK	DEEP LEARNING
159	TWO FACTOR AUTHENTICATION VOTING SYSTEM	DEEP LEARNING

160	BLOCK CHAIN BASED E-GOVERNANCE IN HEALTHCARE & EDUCATION SYSTEM	BLOCK CHAIN
161	PEST CLASSIFICATION USING EFFICIENTNETV2L	DEEP LEARNING
162	SENTIMENT BASED RATING PREDICTION USING BERT & LSTM	DEEP LEARNING
163	COMMUNITY BARTERING SYSTEM	DJANGO
164	A MACHINE LEARNING APPROACH A RAINFALL ESTIMATION INTEGRATING HETEROGENEOUS DATA SOURCES	MACHINE LEARNING
165	IDENTIFYING HEALTH INSURANCE CLAIM FRAUDS USING MIXTURE OF CLINICAL CONCEPTS	MACHINE LEARNING
166	DATAFITS A HETEROGENEOUS DATA FUSION FRAMEWORK FOR TRAFFIC AND INCIDENT PREDICTION	DEEP LEARNING
167	UNSUPERVISED MACHINE LEARNING FOR MANAGING SAFETY ACCIDENTS IN RAILWAY STATIONS	MACHINE LEARNING
168	AN EFFICIENT SPAM DETECTION TECHNIQUE FOR IOT DEVICES USING MACHINE LEARNING	MACHINE LEARNING
169	KEY EXCHANGE USING BLOCK CHAIN	BLOCK CHAIN
170	MULTI-DISEASE DETECTION SYSTEM WITH X-RAY IMAGES USING DEEP LEARNING TECHNIQUES	DEEP LEARNING
171	MINISTRY OF HOUSING AND URBAN AFFAIRS	DJANGO
172	DETECTING SYBIL ATTACKS USING PROOFS OF WORK AND LOCATION IN VANETS	NETWORKING
173	ENABLING EFFICIENT, SECURE AND PRIVACY-PRESERVING MOBILE CLOUD STORAGE	CLOUD COMPUTING

174	BSSPD: A BLOCKCHAIN-BASED SECURITY SHARING SCHEME FOR PERSONAL DATA WITH FINE-GRAINED ACCESS CONTROL	BLOCK CHAIN
175	IMAGE CAPTION GENERATION USING DEEP LEARNING	DEEP LEARNING
176	CYBER ATTACK	CYBER SECURITY
177	DEEP LEARNING FOR HUMAN AFFECT RECOGNITION: INSIGHTS AND NEW DEVELOPMENTS	DEEP LEARNING
178	A SYSTEMATIC REVIEW OF HOMOMORPHIC ENCRYPTION AND ITS CONTRIBUTIONS IN HEALTHCARE INDUSTRY	SECURE COMPUTING
179	MACHINE LEARNING ALGORITHM FOR SOIL ANALYSIS AND CLASSIFICATION OF MICRONUTRIENTS IN IOT-ENABLED AUTOMATED FARMS	MACHINE LEARNING
180	A DEEP LEARNING APPROACH TOWARDS DETECTION OF KIDNEY STONE USING CT SCANS IMAGES	DEEP LEARNING
181	FRAUD DETECTION IN ONLINE PRODUCT REVIEW SYSTEMS VIA HETEROGENEOUS GRAPH TRANSFORMER	MACHINE LEARNING
182	AI ENABLED WATER WELL PREDICTOR	ARTIFICIAL INTELLIGENCE
183	CLASSIFICATION OF DIABETIC RETINOPATHY DISEASE LEVELS BY EXTRACTING TOPOLOGICAL FEATURES USING GRAPH NEURAL NETWORKS	DEEP LEARNING
184	IDENTIFYING ALCOHOL-RELATED INFORMATION FROM UNSTRUCTURED BILINGUAL CLINICAL NOTES	MACHINE LEARNING

185	FRONESIS DIGITAL FORENSICS-BASED EARLY DETECTION OF ONGOING CYBER-ATTACKS	CYBER SECURITY
186	PHISHING OR NOT PHISHING A SURVEY ON THE DETECTION OF PHISHING WEBSITES	MACHINE LEARNING
187	TWO STAGE JOB TITLE IDENTIFICATION SYSTEM FOR ONLINE JOB ADVERTISEMENTS	MACHINE LEARNING
188	NETWORK TRAFFIC ANALYSIS USING MACHINE LEARNING	MACHINE LEARNING
189	PRIVILEGE ESCALATION ATTACK DETECTION AND MITIGATION IN CLOUD USING MACHINE LEARNING	CLOUD COMPUTING
190	SMART ARTIFICIAL INTELLIGENCE BASED ONLINE PROCTORING SYSTEM	ARTIFICIAL INTELLIGENCE
191	DENSITY BASED SMART TRAFFIC CONTROL SYSTEM	DEEP LEARNING
192	CIRCULATION MANAGEMENT SYSTEM	DJANGO
193	SHORT-TERM ARRIVAL DELAY TIME PREDICTION IN FREIGHT RAIL OPERATIONS USING DATA-DRIVEN MODELS	MACHINE LEARNING
194	ANALYSIS AND DETECTION OF MALWARE IN ANDROID APPLICATIONS USING MACHINE LEARNING	MACHINE LEARNING
195	A FUZZY DELAY-BANDWIDTH GUARANTEED ROUTING ALGORITHM FOR VIDEO CONFERENCING SERVICES OVER SDN NETWORKS	DEEP LEARNING
196	PERFORMING REAL-TIME SOCIAL RECOMMENDATIONS ON A HIGHLY-AVAILABLE GRAPH DATABASE CLUSTER	ML
197	CROSS-VM NETWORK CHANNEL ATTACKS AND COUNTERMEASURES WITHIN CLOUD COMPUTING ENVIRONMENTS	CLOUD COMPUTING

198	PAIN RECOGNITION WITH PHYSIOLOGICAL SIGNALS USING	MACHINE LEARNING
199	SDN CONTROLLER NETWORK LOAD BALANCING APPROACH FOR CLOUD COMPUTING DATA CENTER	CLOUD COMPUTING
200	TEXTBOOK QUALITY ASSESSMENT USING MACHINE LEARNING	MACHINE LEARNING
201	AUTONOMOUS LANDING SCENE RECOGNITION BASED ON TRANSFER LEARNING FOR DRONES	DEEP LEARNING
202	BLOCKCHAIN BASED CHEQUE VERIFICATION & CLEARANCE SYSTEM	BLOCK CHAIN
203	BLOCKCHAIN-BASED E-VAULT FOR LEGAL RECORDS	BLOCK CHAIN
204	QUANTUM SECURE EMAIL CLIENT APPLICATION	MACHINE LEARNING
205	BLOCKCHAIN-BASED AUTONOMOUS NOTARIZATION SYSTEM USING NATIONAL EID CARD	BLOCK CHAIN
206	ENSURING THE SECURITY OF LOGISTICS INFORMATION & DATA SEARCHING USING ANT COLONY OPTIMIZATION & BLOCKCHAIN	BLOCK CHAIN
207	ONLINE APPAREL SHOPPING	DJANGO
208	DEVELOPING AN NLP MODEL FOR EFFICIENT SUMMARIZATION OF LEGAL AND FINANCIAL DOCUMENTS	NLP
209	DEEP LEARNING TECHNIQUES BASED PREDICTING CREDIT DEFAULTPREDICTING BANK LOAN DEFAULTS	DEEP LEARNING

210	SPAM CLASSIFICATION USING RECURRENT NEURAL NETWORKS	MACHINE LEARNING
211	WEB VULNERABILITY	DJANGO
212	AUTHORSHIP ATTRIBUTION USING DEEP LEARNING	DEEP LEARNING
213	SMARTER BANKING CHATFIN	BLOCK CHAIN
214	MACHINE LEARNING BASED DESIGN PATTERNS PREDICTION	MACHINE LEARNING
215	FEDERATED LEARNING BASED FACE AND EYE BLINK RECOGNITION	FL
216	FACULTY MANAGEMENT SYSTEM	DJANGO
217	LANGUAGE IDENTIFICATION FOR MULTILINGUAL MACHINE TRANSLATION	NLP
218	SUSPICIOUS ACTIVITY DETECTION USING CNN	DL
219	BREAST CANCER DETECTION USING CNN AND RNN(HYBRID)	DL
220	COURIER MANAGEMENT SYSTEM	DJANGO
221	CRICKET BALL TRAJECTORY PREDICTION AND TRACKING USING HYBRIDTRANSFER LEARNING WITH RESNET50, ALEXNET, RESNET18, AND CUSTOM CONVOLUTIONAL NEURAL NETWORK.	DL
222	CONTROLLABLE IMAGE SYNTHESIS WITH ATTRIBUTE-DECOMPOSED GAN	DL
223	DENSE PASSAGE RETRIEVAL FOR OPEN-DOMAIN QUESTION ANSWERING	

224	CLASSIFICATION OF PESTS USING COMPUTER VISION CNN ALGORITHM	
225	A NOVEL HYBRID DEEP LEARNING METHOD FOR EARLY DETECTION OF LUNG CANCER USING NEURAL NETWORKS	
226	LUNG CANCER PREDICTION	
227	AN AI-BASED MEDICAL CHATBOT MODEL FOR INFECTIOUS DISEASE PREDICTION	
228	DEEP LEARNING-BASED CLASSIFICATION FOR MELANOMA DETECTION USING XCEPTIONNET AND DENSENET121.	
229	SENSITIVE ATTRIBUTE PRIVACY PRESERVATION OF TRAJECTORY DATA PUBLISHING BASED ON L-DIVERSITY	
230	NAVIGATING THE PATH TO ACADEMIC SUCCESS	
231	GENERATING SYNTHETIC IMAGES FROM TEXT USING RNN & CNN	
232	REAL-TIME TRAFFIC SURVEILLANCE AND DETECTION USING DEEP LEARNING AND COMPUTER VISION TECHNIQUES	
233	VIDEO SUMMARY	
234	SENTIMENT BASED MODEL FOR RECOMMENDER SYSTEMS	
235	FRACTURES NURSING CARE PLAN AND MANAGEMENT	
236	LAUNDRY AT EASE	

237	ID CARD DETECTION & PENALTY MECHANISM	
238	ILLUMINATING AUTONOMY FEDERATED LEARNING FOR OBJECT DETECTION IN AUTONOMOUS VEHICLES UNDER LOW-LIGHT CONDITIONS	
239	DATA AUGMENTATION WITH PGGAN & MULTICLASS CLASSIFICATION WITH VGG16	
240	USING EXISTING CCTV NETWORK FOR CROWD MANAGEMENT, CRIME PREVENTION & WORK MONITORING USING AI & ML	
241	CHARACTER SEGMENTATION & RECOGNITION	
242	SECURING DATA IN THE IMAGE USING SHA	
243	LOMAR A LOCAL DEFENSE AGAINST POISONING ATTACK ON FEDERATED LEARNING	
244	REMAINING_SHELF LIFE ESTIMATION OF FRESH FRUITS AND VEGETABLES DURING TRANSPORTATION	
245	ALGORITHMIC DECISION MAKING METHODS FOR FAIR CREDIT SCORING	
246	NETFENSE ADVERSARIAL DEFENSES AGAINST PRIVACY ATTACKS ON NEURAL NETWORKS FOR GRAPH DATA	

247	DEEPPFAKE DETECTION ON SOCIAL MEDIA LEVERAGING DEEP LEARNING AND FASTTEXT EMBEDDINGS FOR IDENTIFYING MACHINE-GENERATED TWEETS	
248	SHOPPING HARD OR HARDLY SHOPPING REVEALING CONSUMER SEGMENTS USING CLICKSTREAM DATA	
249	PAACDA COMPREHENSIVE DATA CORRUPTION DETECTION ALGORITHM	
250	NATURE-BASED PREDICTION MODEL OF BUG REPORTS BASED ON ENSEMBLE MACHINE LEARNING MODEL	
251	PEER TO PEER CAR POOLING USING BLOCK CHAIN	BC
252	BONE FRACTURE DETECTION SYSTEM	DL
253	AI-BASED LEARNING CONTENT GENERATION & LEARNING PATHWAY AUGMENTATION TO INCREASE LEARNER ENGAGEMENT	AI
254	A PROPOSED MODEL FOR IMPROVING THE RELIABILITY OF ONLINE EXAM RESULTS USING BLOCKCHAIN	BLOCK CHAIN
255	PODCAST RECOMMENDATION ENGINE USING HYBRID RECOMMENDATION SYSTEM	MACHINE LEARNING
256	COLORECTAL CANCER DETECTION USING PRE-TRAINED ENSEMBLE ALGORITHMS	MACHINE LEARNING
257	LOCATION-AWARE ADAPTIVE NORMALIZATION A DEEP LEARNING APPROACH FOR WILDFIRE DANGER FORECASTING	DEEP LEARNING

258	FOOD RECOGNITION AND CALORIE ESTIMATION USING AI	AI
259	A NOVEL DIGITAL SIGNATURE PRIMEVAL AND ITS RELEVANCE IN BLOCKCHAIN	BLOCK CHAIN
260	PEER TO PEER CARPOOLING USING BLOCKCHAIN	BLOCK CHAIN
261	FISH DISEASE DETECTION USING CNN	DEEP LEARNING
262	GROUNDWATER LEVEL PREDICTION USING HYBRID RANDOM FOREST AND DCNN	DEEP LEARNING
263	HOW TO DETECT AI-GENERATED TEXTS	AI
264	CARRIER GUIDANCE SYSTEM	DJANGO
265	AIRCRAFT IDENTIFICATION USING DEEP LEARNING ALGORITHM	DEEP LEARNING
266	LUNG CANCER DETECTION USING FEDERATED LEARNING	FEDERATED LEARNING
267	A MACHINE LEARNING APPROACH USING STATISTICAL MODELS FOR EARLY DETECTION	MACHINE LEARNING
268	AIR QUALITY FORECASTING USING VANILLA RNN ALGORITHM	DEEP LEARNIG
269	SKIN CANCER DETECTION USING CNN ALGORITHM	DEEP LEARNING
270	CROP YIELD PREDICTION USING RNN (LSTM) ALGORITHM	DEEP LEARNING
271	CO2 EMISSIONS PREDICTION USING MACHINE LEARNING IN DIESEL PRODUCTS	MACHINE LEARNING
272	A Measurement Approach for Inline Intrusion Detection of Heartbleed-Like Attacks in IoT Frameworks	IOT
273	TOWARD DETECTION AND ATTRIBUTION OF CYBER-ATTACKS IN IOT-ENABLED CYBER-PHYSICAL SYSTEMS	CYBER SECURITY

274	CYBER THREAT INTELLIGENCE MINING FOR PROACTIVE CYBERSECURITY DEFENSE A SURVEY AND NEW PERSPECTIVE	CYBER SECURITY
275	SOCIAL MEDIA POPULARITY PREDICTION	MACHINE LEARNING
276	AN AI-BASED MEDICAL CHATBOT MODEL FOR INFECTIOUS DISEASE PREDICTION	AI
277	CHINESE AIRCRAFT IDENTIFICATION USING DEEP LEARNING ALGORITHM	DEEP LEARNING
278	DATASET SCIENCE ASSIGNMENT	DATA SCIENCE
279	CYBER THREAT DETECTION USING DEEP LEARNING	CYBER SECURITY
280	A FRAMEWORK TO MAKE VOTING SYSTEMTRANSPARENT USING BLOCKCHAIN TECHNOLOGY	BLOCK CHAIN
281	WORLDVIEWPRO	DJANGO
282	SERVICE PORTAL	DJANGO
283	SWIFT TAGS	MACHINE LEARNING
284	CAMPUS PLACEMENTS PREDICTION _ ANALYSIS USING MACHINE LEARNING	ML
285	VEHICLE PREDICTION	DL
286	A TWO FOLD MACHINE LEARNING APPROACH TO PREVENT AND DETECT IOT BOTNET ATTACKS	ML
287	HEARSMOKING SMOKING DETECTION IN DRIVING ENVIRONMENT	DL
288	VERTIGO IDENTIFICATION AND PREDICTION	ML
289	ONLINE FRAUD TRANSACTION DETECTION USING MACHINE LEARNING	ML
290	REAL ESTATE PRICE PREDICTION	ML

291	COMPARISON-OF-ML-MODELS-FOR-PREDICTING-AQI	ML
292	AGE AND GENDER PREDICTION	DL
293	BLOCKCHAIN-ENABLED FEDERATED LEARNING FOR ENHANCED COLLABORATIVE INTRUSION DETECTION IN VEHICULAR EDGE COMPUTING	BLOCK CHAIN
294	ESG RISK ANALYSIS & STOCK MARKET PREDICTION	ML
295	CRIMINAL FACE IDENTIFICATION SYSTEM	DL
296	ESTIMATING SOFTWARE DEVELOPMENT EFFORTS USING A RANDOM FOREST-BASED STACKED ENSEMBLE APPROACH	ML
297	PREDICTING OF LUNG DISEASE & PATIENT FOLLOW UPS USING SWIN & VISION ALGORITHM	DL
298	EMOTION DETECTION FROM VIDEO AND AUDIO AND TEXT	DL
299	VIDEO & VOICE BASED EMOTION DETECTION SYSTEM	DL
300	CRYPTOCURRENCY PRICE ANALYSIS WITH ARTIFICIAL INTELLIGENCE	AI
301	ROAD TRAFFIC CONDITION MONITORING USING DEEP LEARNING	DL
302	HAIRSTYLE RECOMMENDATION SYSTEM BASED ON FACE SHAPE DETECTION USING CNN & AR	DL