

Machine Learning

SR no	Project
1	SUBWAY PASSENGER FLOW FORECASTING
2	A Machine Learning-Based Classification and Prediction Technique for DDoS Attacks
3	A Driving Decision Strategy(DDS) Based on Machine learning for an autonomous vehicle
4	A HYBRID LEARNING ALGORITHM FOR TEXT CLASSIFICATION
5	A Machine Learning Approach for Early Detection of Fish Diseases by Analyzing Water Quality
6	A MACHINE LEARNING APPROACH FOR TRACKING AND PREDICTING STUDENT PERFORMANCE IN DEGREE PROGRAMS
7	A MACHINE LEARNING BASED LIGHTWEIGHT INTRUSION DETECTION SYSTEM FOR THE INTERNET OF THINGS
8	A MACHINE LEARNING MODELING FOR BITCOIN MARKET PRICE PREDICTION BASED ON THE LONG SHORT TERM MEMORY RECURRENT NEURAL NETWORK
9	A MODEL FOR PREDICTION OF CONSUMER CONDUCT USING MACHINE LEARNING ALGORITHM
10	A Multi-Stream Feature Fusion Approach for Traffic Prediction
11	A NEW MODEL FOR CALCULATING THE MAXIMUM TRUST IN ONLINE SOCIAL NETWORKS USING ABC, FIREFLY & MABC
12	A NOVEL INTRUSION DETECTION METHOD BASED ON LIGHTWEIGHT NEURAL NETWORK FOR INTERNET OF THINGS
13	A NOVEL METHOD FOR COMPUTATIONALLY EFFICACIOUS LINEAR AND POLYNOMIAL REGRESSION ANALYTICS OF BIG DATA IN MEDICINE
14	A Novel Time-Aware Food Recommender-System Based on Deep Learning and Graph Clustering
15	A Predictive Performance Analysis of Vitamin D Deficiency Severity Using Machine Learning Methods
16	A Road Accident Prediction Model Using Data Mining Techniques
17	AGRICULTURE CROP RECOMMENDATION BASED ON PRODUCTIVITY AND SEASONS
18	AIRFARE PRICES PREDICTION USING MACHINE LEARNING TECHNIQUES
19	AN INTELLIGENT DATA-DRIVEN MODEL TO SECURE INTRAVEHICLE COMMUNICATIONS BASED ON MACHINE LEARNING
20	ANDROID MALWARE DETECTION USING GENETIC ALGORITHM BASED OPTIMIZED FEATURE SELECTION AND MACHINE LEARNING
21	AUTOMATIC DETECTION OF GENETIC DISEASES IN PEDIATRIC AGE USING PUPILLOMETRY
22	Block Hunter Federated Learning for Cyber Threat Hunting in Blockchain-based IIoT Networks
23	CATCH ME IF YOU CAN: DETECTING PICKPOCKET SUSPECTS FROM LARGE-SCALE TRANSIT RECORDS
24	Child Mortality prediction using Machine Learning Techniques
25	CLASSIFICATION OF SOFTWARE DEFINED NETWORK TRAFFIC TO PROVIDE QUALITY OF SERVICE
26	CLOUD SERVICE COMPOSITION USING REDFOX ALGORITHM

27	CloudRaid Detecting Distributed Concurrency Bugs
28	Comparative Analysis of Liver diseases by using Machine Learning Techniques
29	Construct Food Safety Traceability System for Peoples Health Under the Internet of Things and Big Data
30	Credit Card Fraud Detection Using State-of-the-Art Machine Learning and Deep Learning Algorithms
31	CRIME RATE PREDICTION & ANALYSIS USING K-MEANS CLUSTERING ALGORITHM
32	Crime Type and Occurrence Prediction Using Machine Learning
33	CROP RECOMMENDATION USING RANDOM FOREST ML ALGORITHM
34	Crop Yield Prediction based on Indian Agriculture using Machine Learning
35	Dark-TRACER Early Detection Framework for Malware Activity Based on Anomalous Spatiotemporal Patterns
36	Data Trust Framework Using Blockchain Technology and Adaptive Transaction Validation
37	DEPRESSION DETECTION USING ECG
38	DESIGNING SECURE AND EFFICIENT BIOMETRIC-BASED SECURE ACCESS MECHANISM FOR CLOUD SERVICES
39	Detect DUI: An In-Car Detection System for Drink Driving and BACs
40	Detection & Prediction of Comorbidities of Diabetes using Machine Learning Techniques
41	Detection of cyberbullying on social media using machine learning
42	DETECTION OF EMPLOYEE STRESS USING MACHINE LEARNING
43	DETECTION OF THYROID DISORDERS USING MACHINE LEARNING APPROACH
44	Discover Customers' Gender From Online Shopping Behavior
45	Drug Recommendation System based on Sentiment Analysis of Drug Reviews using Machine Learning
46	EMAIL SPAM DETECTION USING MACHINE LEARNING ALGORITHMS
47	EMOTION DETECTION USING TWITTER DATASETS AND SPACY ALGORITHM
48	Epileptic Seizures Prediction Using Deep Learning Techniques
49	E-PILOTS A SYSTEM TO PREDICT HARD LANDING DURING THE APPROACH PHASE OF COMMERCIAL FLIGHTS
50	EXTREME LEARNING MACHINE APPLIED TO SOFTWARE DEVELOPMENT EFFORT ESTIMATION
51	FACEBOOK ANALYSIS
52	Fake Detect: A Deep Learning Ensemble Model for Fake News Detection
53	FLOOD FORECASTING USING MACHINE LEARNING
54	GENDER IDENTIFICATION OF AUTHOR FROM TEXT
55	HASHTAG-BASED TWEET EXPANSION FOR IMPROVED TOPIC MODELLING
56	HearSmoking Smoking Detection in Driving Environment
57	Hotel review analysis for the prediction of business using deep learning approach
58	HYBRID PRODUCT RECOMMENDATION
59	LOCAL DYNAMIC NEIGHBORHOOD BASED OUTLIER DETECTION APPROACH AND ITS FRAMEWORK FOR LARGE-SCALE DATASETS
60	Location prediction on Twitter using machine learning Techniques
61	Machine Learning and End-to-end Deep Learning for the Detection of Chronic Heart Failure from Heart Sounds
62	Machine Learning Based Analysis of Cryptocurrency Market Financial Risk Management
63	Machine Learning for Fast and Reliable Source-Location Estimation in Earthquake Early

	Warning
64	Machine Learning for Real-Time Heart Disease Prediction
65	MACHINE LEARNING FOR WEB VULNERABILITY DETECTION
66	Machine Learning-Based Analysis of Crypto Currency Market Financial Risk Management
67	MACHINE LEARNING-BASED PROTOTYPING OF GRAPHICAL USER INTERFACES FOR MOBILE APPS
68	Malicious url detection using machine learning
69	Malware Detection: A Framework for Reverse Engineered Android Applications through Machine Learning Algorithm
70	MAMMOGRAM DETECTION USING MACHINE LEARNING
71	Mitigating DDOS Attack In IOT Network Environment
72	ML-Based Software Design Pattern Detection in Source Code Using Neural Network
73	Mortality Prediction of Sepsis
74	Movie Success Prediction Using Naïve Bayes, Logistic Regression and Support Vector Machine
75	New COLD Feature based Handwriting Analysis for EthnicityNationality Identification
76	NSE STOCK MONITORING & PREDICTION USING ROBOTIC PROCESS AUTOMATION
77	OPTIMISED STACKED ENSEMBLE TECHNIQUES IN THE PREDICTION OF CERVICAL CANCER USING SMOTE AND RFERF
78	Paddy Crop Disease Detection using Ann, CNN & Resnet101
79	Phishing URL Detection: A Real-Case Scenario Through Login URLs
80	PREDICTING ACCURACY OF PLAYERS IN THE CRICKET USING MACHINE LEARNING
81	Predicting brain age using machine learning algorithms
82	Predicting Drug-Drug Interactions Based on Integrated Similarity and Semi-Supervised Learning
83	Predicting Employees under Stress for Pre-emptive Remediation
84	Predicting Employees under Stress for Pre-emptive Remediation using Machine learning Algorithm
85	Predicting flight delays with error calculation using machine learning
86	PREDICTING STOCK MARKET TRENDS USING MACHINE LEARNING AND DEEP LEARNING ALGORITHMS VIA CONTINUOUS AND BINARY DATA A COMPARATIVE ANALYSIS
87	PREDICTING THE PRICE OF USED CARS USING MACHINE LEARNING TECHNIQUES
88	Prediction of Air Pollution by using Machine Learning Algorithm
89	Prediction Of Used Car Prices Using Artificial Neural Networks And Machine Learning
90	Privacy Preservation of User Identity in Contact Tracing for COVID-19-Like Pandemics Using Edge Computing
91	PRIVACY PRESERVING ENSEMBLER FOR EMAIL SPAM DETECTION
92	ROBUST AND SECURE DATA TRANSMISSION USING ARTIFICIAL INTELLIGENCE TECHNIQUES IN AD-HOC NETWORKS
93	SARCASM DETECTION USING MACHINE LEARNING
94	Sentiment analysis using Machine Learning on multiple modalities
95	SOCIAL MEDIA AND MISLEADING INFORMATION IN A DEMOCRACY A MECHANISM DESIGN APPROACH
96	STOCK PRICE PREDICTION USING TWITTER DATASET
97	SUBWAY PASSENGER FLOW FORECASTING
98	TOWARDS A MACHINE LEARNING-DRIVEN TRUST EVALUATION MODEL FOR SOCIAL

	INTERNET OF THINGS: A TIME-AWARE APPROACH
99	Vehicle Detection Based on Semantic-Context Enhancement for High-Resolution SAR Images in Complex Background
100	WATER QUALITY MONITORING & FORECASTING SYSTEM
101	WaterNet A Network for Monitoring and Assessing Water Quality for Drinking and Irrigation Purposes
102	WISH LIST PRODUCTS PRICE COMPARISON WEBSITE PROJECT
103	YOU WALK WE AUTHENTICATE LIGHTWEIGHT SEAMLESS AUTHENTICATION BASED ON GAIT IN WEARABLE IOT SYSTEMS
104	YOUTUBE ANALYSIS USING MACHINE LEARNING

DEEP LEARNING

1	A Comparative Study on Fake Job Post Prediction Using Different Data mining Techniques
2	A Deep Learning-Based Approach for Inappropriate Content Detection and Classification of YouTube Videos
3	A Deep Learning-Based Approach for Inappropriate Content Detection and Classification of YouTube Videos
4	A FOREST FIRE IDENTIFICATION METHOD FOR UNMANNED AERIAL VEHICLE MONITORING VIDEO IMAGES
5	A Novel Graphical Password Authentication Scheme with Improved Usability
6	A NOVEL TIME AWARE FOOD RECOMMENDER SYSTEM
7	A NOVEL WIRELESS NETWORK INTRUSION DETECTION METHOD BASED ON ADAPTIVE SYNTHETIC SAMPLING AND AN IMPROVED CONVOLUTIONAL NEURAL NETWORK
8	A Variable Granularity Search Based Multi-Objective Feature Selection Algorithm for High-Dimensional Data Classification
9	Adaptive Hierarchical Cyber Attack Detection and Localization in Active Distribution Systems
10	Alzheimer Brain Tumour Detection using VGG16 & 19 Algorithms
11	AN ENHANCED MULTI-MODAL BIOMETRIC AUTHENTICATION
12	Attacking and Protecting Data Privacy in Edge Cloud Collaborative Inference Systems
13	ATTENDANCE CAPTURE SYSTEM USING FACE RECOGNITION
14	Audio To Sign Language Tool
15	AUTOMATIC ASSESSMENT OF COMMUNICATION SKILL IN NON-CONVENTIONAL INTERVIEW SETTINGS A COMPARATIVE STUDY
16	AUTOMATIC DETECTION OF DIABETIC RETINOPATHY USING CNN
17	BIRD CLASSIFICATION USING VOICE DATA
18	BREAST CANCER DIAGNOSIS ON PATHOLOGICAL IMAGES DATA AUGMENTATION METHOD: CYCLE GAN
19	Chronic Kidney Disease Prediction using CNN, LSTM and Ensemble Model
20	Classification of Plant Seedlings using Deep Convolutional Neural Network Architectures
21	CONTENT BASED IMAGE RETRIEVAL USING DEEP LEARNING
22	COST AGGREGATION IS ALL YOU NEED FOR FEW-SHOT SEGMENTATION
23	COVID-19 DETECTION USING CT-SCAN IMAGES

24	Criminal Identification Using ML & Face Recognition Techniques
25	DEA-RNN: A Hybrid Deep Learning Approach for Cyberbullying Detection in Twitter Social Media Platform
26	Deep Convolutional Forest: A Dynamic Deep Ensemble Approach for Spam Detection in Text
27	DEEP CROSS-MODAL FACE NAMING FOR PEOPLE NEWS RETRIEVAL
28	DEEP LEARNING FOR SMARTPHONE-BASED MALARIA PARASITE DETECTION IN THICK BLOOD SMEARS
29	DEEP LEARNING OF FACIAL DEPTH MAPS FOR OBSTRUCTIVE SLEEP APNEA PREDICTION
30	DEEPFOOD: FOOD IMAGE ANALYSIS AND DIETARY ASSESSMENT VIA DEEP MODEL
31	DEEPGRIP: CRICKET BOWLING DELIVERY DETECTION WITH SUPERIOR CNN ARCHITECTURES
32	Detect Professional Malicious User with Metric learning in recommender systems
33	DETECTING AND CHARACTERIZING EXTREMIST REVIEWER GROUPS IN ONLINE PRODUCT REVIEWS
34	Detection of Phishing Website using SVM & Light GBM
35	DFR-TSD A DEEP LEARNING BASED FRAMEWORK FOR ROBUST TRAFFIC SIGN DETECTION UNDER CHALLENGING WEATHER CONDITIONS
36	Diabetic Retinopathy Detection using ResNet101 and DenseNet121
37	DIAGNOSIS OF LIVER DISEASES USING MACHINE LEARNING
38	Disaster Intensity Based Selection of Training Samples
39	DROUGHT PREDICTION AND ANALYSIS OF WATER LEVEL BASED ON SATELLITE IMAGES USING DEEP CONVOLUTIONAL NEURAL NETWORK
40	EFFICIENTDET: SCALABLE AND EFFICIENT OBJECT DETECTION
41	ELECTRONIC COMPONENT IDENTIFICATION
42	Embedded Night-Vision System for Pedestrian Detection
43	EQUATION SOLVER
44	ESTIMATION OF NUTRITION COMPONENTS FROM FOOD
45	Evaluation of Machine Learning Algorithms for the Detection of Fake Bank Currency
46	EXTRACTION OF MAIN URBAN ROADS FROM HIGH RESOLUTION SATELLITE IMAGES BY MACHINE LEARNING
47	FACE DETECTION & RECOGNITION IN ORGANIC VIDEO: A COMPARATIVE STUDY FOR SPORT CELEBRITIES DATABASE
48	FACE TO BMI A DEEP LEARNING BASED APPROACH FOR COMPUTING BMI FROM FACE
49	FINGER VERN
50	FLOWER RECOGNITION USING DEEP LEARNING

51	Foureye Defensive Deception based on Hypergame Theory
52	GEO TRACKING OF WASTE AND TRIGGERING ALERTS AND MAPPING AREAS WITH HIGH WASTE INDEX
53	Grape Leaf Disease Identification using Machine Learning Techniques
54	Handwriting-Recognition
55	IDENTIFICATION OF AUTISM IN CHILDREN USING STATIC FACIAL FEATURES AND DEEP NEURAL NETWORKS
56	IDENTIFYING BONE TUMOR USING X-RAY IMAGES
57	IMAGE FORGERY DETECTION BASED ON FUSION OF LIGHTWEIGHT DEEP LEARNING MODELS
58	Influence Based Defense Against Data Poisoning Attacks in Online Learning
59	INGREDIENTS IDENTIFICATION FROM THE FOOD IMAGE
60	Kidney Stone Detection using Ultrasound Images
61	LUNG CANCER STAGES PREDICTION
62	Machine Learning Assessment for Severity of Liver Fibrosis for Chronic HBV Based on Physical Layer With Serum Markers
63	MADNet: A Fast and Lightweight Network for Single-Image Super Resolution
64	Membership Inference Attack and Defense for Wireless Signal Classifiers with Deep Learning
65	Modeling, Detecting, and Mitigating Threats Against Industrial Healthcare Systems: A Combined Software Defined Networking and Reinforcement Learning Approach
66	MONKEYPOX DETECTION USING MODIFIED VGG16 & CUSTOM CNN MODEL
67	Music Recommendation System Using BigData
68	OBJECT DETECTION AND RECOGNITION USING WEBCAM WITH VOICE USING YOLO ALOGRITHM
69	ON THE IMPLEMENTATION OF A SECURED WATERMARKING MECHANISM BASED ON CRYPTOGRAPHY AND BIT PAIRS MATCHING
70	ONTOLOGY CREATION ON UNSTRUCTURED DATA
71	PHISHING EMAIL DETECTION USING CNN
72	PLANT DISEASE IDENTIFICATION AND PESTICIDES RECOMMDDATION USING CNN
73	Prediction of Identical Twins using ML
74	QR CODE BASED ATTENDANCE SYSTEM
75	RETINA BLOOD VESSEL SEGMENTATION WITH A CONVOLUTION NEURAL NETWORK (U-NET)
76	RFCNN: TRAFFIC ACCIDENT SEVERITY PREDICTION BASED ON DECISION LEVEL FUSION OF MACHINE AND DEEP LEARNING MODEL
77	ROAD TRAFFIC ANALYSIS USING YOLO-V4 & DEEP SORT

78	ROAD TRAFFIC VEHICLE DETECTION AND TRACKING USING DEEP LEARNING WITH CUSTOM-COLLECTED AND PUBLIC DATASETS
79	Robust Detection of Link Communities With Summary Description in Social Networks
80	SHIP EXTRACTION USING POST CNN FROM HIGH RESOLUTION OPTICAL REMOTELY SENSED IMAGES
81	Smart Control of Traffic Light Using Artificial Intelligence
82	SNAKE SPECIES IDENTIFICATION & RECOGNITION
83	TRAFFIC RULES VIOLATION DETECTION SYSTEM
84	TRAFFIC SIGN DETECTION AND RECOGNITION
85	VIRTUAL MOUSE OPERATION USING WEBCAM
86	VITASI A REAL-TIME CONTACTLESS VITAL SIGNS ESTIMATION SYSTEM
87	WATERMARKING IMAGES
88	WEB-BASED MUSIC GENRE CLASSIFICATION FORTIMELINE SONG VISUALIZATION AND ANALYSIS

BIG DATA

1	Human Behaviour Analysis Using Intelligent Big Data Analytics
2	A NOVEL METHOD FOR COMPUTATIONALLY EFFICACIOUS LINEAR AND POLYNOMIAL REGRESSION ANALYTICS OF BIG DATA IN MEDICINE
3	Construct Food Safety Traceability System for Peoples Health Under the Internet of Things and Big Data
4	
5	5G-Smart Diabetes Toward Personalized Diabetes Diagnosis with Healthcare Big Data Clouds
6	Predicting Cyberbullying on Social Media in the Big Data Era Using Machine Learning Algorithms
7	DEA-RNN: A Hybrid Deep Learning Approach for Cyberbullying Detection in Twitter Social Media Platform
8	Deep Convolutional Forest: A Dynamic Deep Ensemble Approach for Spam Detection in Text
9	DEEP CROSS-MODAL FACE NAMING FOR PEOPLE NEWS RETRIEVAL
10	Music Recommendation System Using BigData

DATA MINING

SR no	Project
1	SEMANTICS OF DATA MINING SERVICES IN CLOUD COMPUTING
2	A Comparative Study on Fake Job Post Prediction Using Different Data mining Techniques
3	A Road Accident Prediction Model Using Data Mining Techniques
4	Using Data Mining Techniques to Predict Student Performance to Support Decision Making in University Admission Systems
5	A DATA MINING BASED MODEL FOR DETECTION OF FRAUDULENT BEHAVIOUR IN WATER CONSUMPTION
6	Optimize the Storage Volume using Data Mining Techniques

ARTIFICIAL INTERLLIGENCE

SR no	Project
1	Agriculture Helper Chatbot
2	Artificial Intelligence Crime An Overview of Malicious Use and Abuse of AI
3	CRYPTOCURRENCY PRICE ANALYSIS USING AI
4	EARLY DETECTION OF CANCER USING AI
5	GROUNDWATER LEVEL PREDICTION USING HYBRID ARTIFICIAL NEURAL NETWORK WITH GENETIC ALGORITHM
6	NEURAL ABSTRACTIVE TEXT SUMMARIZER FOR TELUGU LANGUAGE
7	Smart Control of Traffic Light Using Artificial Intelligence
8	Prediction Of Used Car Prices Using Artificial Neural Networks And Machine Learning
9	ROBUST AND SECURE DATA TRANSMISSION USING ARTIFICIAL INTELLIGENCE TECHNIQUES IN AD-HOC NETWORKS
10	Paddy Crop Disease Detection using Ann, CNN & Resnet101
	GROUNDWATER LEVEL PREDICTION USING HYBRID ARTIFICIAL NEURAL NETWORK WITH GENETIC ALGORITHM
	NEURAL ABSTRACTIVE TEXT SUMMARIZER FOR TELUGU LANGUAGE

CLOUD

SR no	Project
1	Secure crypto-biometric system for cloud computing
2	SEMANTICS OF DATA MINING SERVICES IN CLOUD COMPUTING
3	Cloud Service Composition using RedFox Algorithm
4	.An Artificial Intelligence and Cloud Based Collaborative Platform for Plant Disease Identification, Tracking and Forecasting for Farmers
5	Designing Secure and Efficient Biometric-Based Secure Access Mechanism
6	CloudRaid Detecting Distributed Concurrency Bugs
7	Secure crypto-biometric system for cloud computing
8	SEMANTICS OF DATA MINING SERVICES IN CLOUD COMPUTING
10	CSKG4APT: A Cyber security Knowledge Graph for Advanced Persistent Threat Organization Attribution
11	Toward Detection and Attribution of Cyber-Attacks in IoT-enabled Cyber-physical Systems

DJANGO

1	CAR POOLING
2	E-LIBRARY
3	HOSPITAL AND PATIENT PORTAL
4	INTELLIGENT AGENT BASED JOB SEARCH SYSTEM
5	PARKING MANAGEMENT SYSTEM
6	PREDICTION OF ADMISSION IN ENGINEERING COLLEGE
7	QR BASED FOOD ORDERING SYSTEM

NETWORK-SECURITY

SR no	Project
1	APPLICATION AND EVALUATION OF A K-MEDOIDSBASED SHAPE CLUSTERING METHOD FOR AN ARTICULATED DESIGN SPACE
2	CSKG4APT: A Cyber security Knowledge Graph for Advanced Persistent Threat Organization Attribution
3	Toward Detection and Attribution of Cyber-Attacks in IoT-enabled Cyber-physical Systems
4	Adaptive Hierarchical Cyber Attack Detection and Localization in Active Distribution Systems
5	DEA-RNN: A Hybrid Deep Learning Approach for Cyberbullying Detection in Twitter Social Media Platform
7	Block Hunter Federated Learning for Cyber Threat Hunting in Blockchain-based IIoT Networks
8	NN
9	CREDIT CARD FRAUD DETECTION USING FUZZY LOGIC AND NEURAL NETWORK
10	Encryption And Decryption Algorithm Based On Neural Network
11	SECURING PHARMACEUTICAL DATA USING HOMOMORPHIC ENCRYPTION

SOCIAL-NETWORK

SR no	Project
1	DEA-RNN: A Hybrid Deep Learning Approach for Cyberbullying Detection in Twitter Social Media Platform
2	Robust Detection of Link Communities With Summary Description in Social Networks
3	A NEW MODEL FOR CALCULATING THE MAXIMUM TRUST IN ONLINE SOCIAL NETWORKS USING ABC, FIREFLY & MABC
4	Detection of cyberbullying on social media using machine learning
5	SOCIAL MEDIA AND MISLEADING INFORMATION IN A DEMOCRACY A MECHANISM DESIGN APPROACH
6	TOWARDS A MACHINE LEARNING-DRIVEN TRUST EVALUATION MODEL FOR SOCIAL INTERNET OF THINGS: A TIME-AWARE APPROACH

IMAGE-PROCESSING

1	IMPROVEMENT OF IMAGE TRANSMISSION USING CHAOTIC SYSTEM AND ELLIPTIC CURVE CRYPTOGRAPHY
2	TOLL SYSTEM USING AUTOMATIC NUMBER PLATE DETECTION
3	IOT
4	DL-IDF: Deep Learning Based Intrusion Detection Framework in Industrial Internet of Things
5	Two fold machine learning approach to prevent and detect IoT botnet attacks
6	IP
7	DISEASE DETECTION IN POMEGRANATE LEAF USING IMAGE PROCESSING
8	MC
9	Joint Resource Allocation and Trajectory Optimization for Multi-UAV-Assisted Multi-Access Mobile Edge Computing

BLOCKCHAIN

SR no	Project
1	BLOCK CHAIN A GAME CHANGER FOR SECURING IOT DATA
2	Blockchain-Based Event Detection and Trust Verification Using Natural Language Processing and Machine Learning
3	CERTIFICATE VERIFICATION AND VALIDATION USING BLOCKCHAIN
4	DECENTRALIZED LOAN MANAGEMENT USING BLOCK CHAIN
5	DRUG TRACEABILITY IN HEALTHCARE SUPPLY CHAIN USING BLOCKCHAIN TECHNOLOGY
6	ORGAN-DONATION USING BLOCKCHAIN
7	POLICE COMPLAINT MANAGEMENT SYSTEM USING BLOCK CHAIN
8	BSSPD: A BLOCKCHAIN-BASED SECURITY SHARING SCHEME FOR PERSONALDATA WITH FINE-GRAINED ACCESS CONTROL
9	Educational Certificate Verification System Using Blockchain
10	SMART HEALTH CONSULTING ONLINE SYSTEM
11	BLOCKCHAIN BASED ECOMMERCE ONLINE APPLICATION
12	BLOCKCHAIN BASED MILK DELIVERY PLATFORM FOR STALLHOLDER DAIRY FARMERS IN KENYA ENFORCING TRANSPARENCY AND FAIR PAYMENT
13	BLOCKCHAIN FOR FINANCIAL APPLICATION
14	COMPARATIVE STUDY OF MACHINE LEARNING ALGORITHMS FOR FRAUD DETECTION IN BLOCKCHAIN
15	IMPLEMENTATION OF BLOCKCHAIN IN FINANCIAL SECTOR TO IMPROVE SCALABILITY

NLP

SR no	Project
1	AUTOMATED RESUME ANALYSIS & SKILL SUGGESTING WEBSITE USING NLP
2	Drug Recommendation System based on Sentiment Analysis of Drug Reviews using Machine Learning
3	Fake Media Detection Based on Natural Language Processing and Blockchain Approaches
4	Fake Profile Identification in Social Network using Machine Learning and NLP
5	FEATURE EXTRACTION AND ANALYSIS OF NATURAL LANGUAGE PROCESSING FOR DEEP LEARNING ENGLISH LANGUAGE
6	PRICE NEGOTIATING CHATBOT WITH TEXT & VOICE ON E-COMMERCE WEBSITE
7	Text Summarization using Sentiment Analysis