

PYTHON PROJECTS TITLES – 2021 -2022

M.Tech / B.Tech List

PROJECT ID	TITLE
MSR-MIPY-2100	FAKEDETECTOR EFFECTIVE FAKE NEWS DETECTION WITH DEEP DIFFUSIVE NEURAL NETWORK
MSR-MIPY-2101	STRESS DETECTION IN IT PROFESSIONALS BY IMAGE PROCESSING AND MACHINE LEARNING
MSR-MIPY-2102	TRANSFER LEARNING FOR RECOGNIZING FACE IN DISGUISE
MSR-MIPY-2103	APPLICATION RESEARCH OF TEXT CLASSIFICATION BASED ON RANDOM FOREST ALGORITHM
MSR-MIPY-2104	CHECKING SECURITY PROPERTIES OF CLOUD SERVICE REST APIS
MSR-MIPY-2105	BEHAVIOUR ANALYSIS FOR MENTALLY AFFECTED PEOPLE
MSR-MIPY-2106	FILTERING INSTAGRAM HASHTAGS THROUGH CROWDTAGGING AND THE HITS ALGORITHM
MSR-MIPY-2107	A HYBRID CLOUD APPROACH FOR SECURE AUTHORIZED DEDUPLICATION
MSR-MIPY-2108	AN EXAMINATION SYSTEM AUTOMATION USING NATURAL LANGUAGE PROCESSING
MSR-MIPY-2109	APPLICATIONS OF MACHINE LEARNING IN THE FIELD OF MEDICAL CARE
MSR-MIPY-2110	INTERPRETABLE MACHINE LEARNING IN HEALTHCARE THROUGH GENERALIZED ADDITIVE MODEL WITH PAIRWISE INTERACTIONS (GA2M): PREDICTING SEVERE RETINOPATHY OF PREMATURITY*
MSR-MIPY-2111	ANALYSIS AND PREDICTION OF CARDIO VASCULAR DISEASE USING MACHINE LEARNING CLASSIFIERS
MSR-MIPY-2112	DESIGN OF RESTAURANT BILLING SYSTEM (E BILL RESTO) BY APPLYING SYNCHRONIZATION OF DATA BILLING IN BRANCH COMPANIES TO MAIN COMPANIES BASED ON REST API
MSR-MIPY-2113	BUILDING SEARCH ENGINE USING MACHINE LEARNING TECHNIQUE

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MSR-MIPY-2114	SCHOOL-ENTERPRISE COOPERATION ON PYTHON DATA ANALYSIS TEACHING
MSR-MIPY-2115	A STUDY OF BLOCKCHAIN TECHNOLOGY IN FARMER'S PORTAL
MSR-MIPY-2116	IMPROVING LIVES OF INDEBTED FARMERS USING DEEP LEARNING
MSR-MIPY-2117	CONTENT ANALYSIS OF MESSAGES IN SOCIAL NETWORKS, IDENTIFICATION OF SUICIDAL TYPES
MSR-MIPY-2118	ARTIFICIAL INTELLIGENCE IN PREDICTION OF POSTMORTEM INTERVAL (PMI) THROUGH BLOOD BIOMARKERS IN FORENSIC EXAMINATION-A CONCEPT
MSR-MIPY-2119	CROP YIELD PREDICTION USING MACHINE LEARNING TECHNIQUES
MSR-MIPY-2120	TEXT CLASSIFICATION ON TWITTER DATA
MSR-MIPY-2121	AUTOMATED MACHINE LEARNING: THE NEW WAVE OF MACHINE LEARNING
MSR-MIPY-2122	PREDICTING COVID-19 IN CHINA USING HYBRID AI MODEL
MSR-MIPY-2123	SCALABLE ANALYTICS PLATFORM FOR MACHINE LEARNING IN SMART PRODUCTION SYSTEMS
MSR-MIPY-2124	AN APPLICATION OF A DEEP LEARNING ALGORITHM FOR AUTOMATIC DETECTION OF UNEXPECTED ACCIDENTS UNDER BAD CCTV MONITORING CONDITIONS IN TUNNELS
MSR-MIPY-2125	ALZHEIMER DISEASE PREDICTION USING MACHINE LEARNING ALGORITHMS
MSR-MIPY-2126	END-TO-END CONVERSION SPEED ANALYSIS OF AN FPT.AI-BASED TEXT-TO-SPEECH APPLICATION
MSR-MIPY-2127	A CORONA RECOGNITION METHOD BASED ON VISIBLE LIGHT COLOR AND MACHINE LEARNING
MSR-MIPY-2128	LOCATION PREDICTION ON TWITTER USING MACHINE LEARNING TECHNIQUES
MSR-MIPY-2129	MACHINE LEARNING FOR WEB VULNERABILITY DETECTION: THE CASE OF CROSS-SITE REQUEST FORGERY

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MSR-MIPY-2130	ARTIFICIAL INTELLIGENCE AND COVID-19 DEEP LEARNING APPROACHES FOR DIAGNOSIS AND TREATMENT
MSR-MIPY-2131	GENERATING CLOUD MONITORS FROM MODELS TO SECURE CLOUDS
MSR-MIPY-2132	LEVERAGING CNN AND TRANSFER LEARNING FOR VISION-BASED HUMAN ACTIVITY RECOGNITION
MSR-MIPY-2133	B5G AND EXPLAINABLE DEEP LEARNING ASSISTED HEALTHCARE VERTICAL AT THE EDGE COVID-19 PERSPECTIVE
MSR-MIPY-2134	CRYPTOCURRENCY PRICE ANALYSIS WITH ARTIFICIAL INTELLIGENCE
MSR-MIPY-2135	IMAGE-BASED PLANT DISEASE DETECTION A COMPARISON OF DEEP LEARNING AND CLASSICAL
MSR-MIPY-2136	PREDICTING AND DEFINING B2B SALES SUCCESS WITH MACHINE LEARNING
MSR-MIPY-2137	DESIGN AND IMPLEMENTATION OF DOMESTIC NEWS COLLECTION SYSTEM BASED ON PYTHON
MSR-MIPY-2138	DATA ANALYSIS BY WEB SCRAPING USING PYTHON
MSR-MIPY-2139	A LIGHTWEIGHT SECURE DATA SHARING SCHEME FOR MOBILE CLOUD COMPUTING
MSR-MIPY-2140	A SUPERVISED MACHINE LEARNING ALGORITHM FOR HEART-RATE DETECTION USING DOPPLER MOTION-SENSING RADAR
MSR-MIPY-2141	ACCURATE AND ROBUST VIDEO SALIENCY DETECTION VIA SELF-PACED DIFFUSION
MSR-MIPY-2142	ATTRIBUTE-BASED CLOUD DATA INTEGRITY AUDITING FOR SECURE OUTSOURCED STORAGE
MSR-MIPY-2143	AUTOMATIC KEYWORD AND SENTENCE-BASED TEXT SUMMARIZATION FOR SOFTWARE BUG REPORTS
MSR-MIPY-2144	NEWS TEXT SUMMARIZATION BASED ON MULTI-FEATURE AND FUZZY LOGIC

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MSR-MIPY-2145	AUTOMATED MACHINE LEARNING APPROACH FOR SMART WASTE MANAGEMENT SYSTEM
MSR-MIPY-2146	DIGITAL VEHICLE – LICENSE, INSURANCE AND RC BOOK TRACING FOR POLICE
MSR-MIPY-2147	REVIEWER CREDIBILITY AND SENTIMENT ANALYSIS BASED USER PROFILE MODELLING FOR ONLINE PRODUCT RECOMMENDATION
MSR-MIPY-2148	USING EO SATELLITE DATA IN SAFE CITY AND COASTAL ZONE WEB-GIS
MSR-MIPY-2149	RESCUE WINGS: WEB COMPUTING AND ACTIVE SERVICES SUPPORT FOR DISASTER RESCUE
MSR-MIPY-2150	TRAFFIC SIGN RECOGNITION BY COMBINING GLOBAL AND LOCAL FEATURES BASED ON SEMI-SUPERVISED CLASSIFICATION
MSR-MIPY-2151	VIDEO BEHAVIOR PROFILING FOR ANOMALY DETECTION
MSR-MIPY-2152	HEART DISEASE PREDICTION USING BIO INSPIRED ALGORITHMS
MSR-MIPY-2153	SECURING DATA WITH BLOCKCHAIN AND AI
MSR-MIPY-2154	INTELLIGENT AGENT BASED JOB SEARCH SYSTEM IN WEB ENVIRONMENT
MSR-MIPY-2155	AUTOMATIC TRAFFIC SIGN DETECTION AND RECOGNITION USING SEGU-NET AND A MODIFIED TVERSKY LOSS FUNCTION WITH L1- CONSTRAINT
MSR-MIPY-2156	A DECISION TREE BASED RECOMMENDATION SYSTEM FOR TOURISTS
MSR-MIPY-2157	BLOCKCHAIN E-VOTING DONE RIGHT: PRIVACY AND TRANSPARENCY WITH PUBLIC BLOCKCHAIN
MSR-MIPY-2158	YOU TUBE SPAM DETECTION
MSR-MIPY-2159	CAR POPULARITY PREDICTION
MSR-MIPY-2160	USER BEHAVIOR PREDICTION OF SOCIAL HOTSPOTS BASED ON MULTI MESSAGE INTERACTION AND NEURAL NETWORK
MSR-MIPY-2161	ON THE PERSONALIZATION OF CLASSIFICATION MODELS FOR HUMAN ACTIVITY RECOGNITION

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MSR-MIPY-2162	DETECTION OF MALICIOUS SOCIAL BOTS USING LEARNING AUTOMATA WITH URL FEATURES IN TWITTER NETWORK
MSR-MIPY-2163	COMPUTER-AIDED DIAGNOSIS OF CHRONIC KIDNEY DISEASE IN DEVELOPING COUNTRIES A COMPARATIVE ANALYSIS OF MACHINE LEARNING TECHNIQUES
MSR-MIPY-2164	BIRD CLASSIFICATION USING BINARY RELEVANCE APPROACH WITH RANDOM FOREST
MSR-MIPY-2165	PERFORMANCE ANALYSIS ON STUDENT FEEDBACK USING MACHINE LEARNING ALGORITHMS
MSR-MIPY-2166	ACADEMIC PERFORMANCE PREDICTION BASED ON MULTISOURCE, MULTI FEATURE BEHAVIORAL DATA
MSR-MIPY-2167	HDPM: AN EFFECTIVE HEART DISEASE PREDICTION MODEL FOR A CLINICAL DECISION SUPPORT SYSTEM
MSR-MIPY-2168	MACHINE LEARNING BASED SUICIDE IDEATION PREDICTION FOR MILITARY PERSONNEL
MSR-MIPY-2169	A LIGHTWEIGHT CONVOLUTIONAL NEURAL NETWORK FOR REAL-TIME FACIAL EXPRESSION DETECTION
MSR-MIPY-2170	DIABETIC RETINOPATHY DETECTION BY MEANS OF DEEP LEARNING
MSR-MIPY-2171	MELANOMA DETECTION USING CONVOLUTIONAL NEURAL NETWORK
MSR-MIPY-2172	COVIDSENTI: A LARGE-SCALE BENCHMARK TWITTER DATA SET FOR COVID-19 SENTIMENT ANALYSIS
MSR-MIPY-2173	DIABETES DISEASE PREDICTION USING MACHINE LEARNING ALGORITHMS
MSR-MIPY-2174	CRIME TYPE AND OCCURRENCE PREDICTION USING MACHINE LEARNING ALGORITHM
MSR-MIPY-2175	IMAGE CAPTION GENERATOR USING CNN AND LSTM
MSR-MIPY-2176	LUNG NODULE ALIGNACY CLASSIFICATION USING MACHINE LEARNING

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MSR-MIPY-2177	PREDICTING FLIGHT DELAYS WITH ERROR CALCULATION USING MACHINE LEARNED CLASSIFIERS
MSR-MIPY-2178	NSE STOCK MONITORING & PREDICTION USING ROBOTIC PROCESS AUTOMATION
MSR-MIPY-2179	DENSITY BASED SMART TRAFFIC CONTROL SYSTEM USING CANNY EDGE DETECTION ALGORITHM FOR CONGREGATING TRAFFIC INFORMATION USING AI
MSR-MIPY-2180	DEEP LEARNING FOR FACE RECOGNITION UNDER COMPLEX ILLUMINATION CONDITIONS BASED ON LOG-GABOR AND LB
MSR-MIPY-2181	SEER CANCER INCIDENCE USING MACHINE LEARNING WITH DATA ANALYSIS
MSR-MIPY-2182	5G-SMART DIABETES TOWARD PERSONALIZED DIABETES DIAGNOSIS WITH HEALTHCARE BIG DATA CLOUDS
MSR-MIPY-2183	A DEEP LEARNING FACIAL EXPRESSION RECOGNITION BASED SCORING SYSTEM FOR RESTAURANTS
MSR-MIPY-2184	A MACHINE LEARNING MODEL FOR AVERAGE FUELCONSUMPTION IN HEAVY VEHICLES
MSR-MIPY-2185	BIRD SPECIES IDENTIFICATION USING DEEP LEARNING
MSR-MIPY-2186	ONLINE DEPRESSION DETECTION APPLICATION
MSR-MIPY-2187	DRUG-DISEASE-PREDICTION-USING-MACHINE-LEARNING
MSR-MIPY-2188	LINK PREDICTION IN EVOLVING NETWORKS BASE ON INFORMATION PROPAGATION
MSR-MIPY-2189	WEAPON DETECTION USING ARTIFICIAL INTELLIGENCE AND DEEP LEARNING FOR SECURITY APPLICATIONS
MSR-MIPY-2190	MISSING CHILD IDENTIFICATION SYSTEM USING DEEP LEARNING AND MULTICLASS SVM
MSR-MIPY-2191	SUSPICIOUS ACTIVITY DETECTION
MSR-MIPY-2192	PREGBOT: A SYSTEM BASED ON ML AND NLP FOR SUPPORTING WOMEN AND FAMILIES DURING PREGNANCY
MSR-MIPY-2193	MOVIE RECOMMENDATION SYSTEM USING SENTIMENT ANALYSIS FROM MICROBLOGGING DATA
MSR-MIPY-2194	DEEP LEARNING APPLICATIONS IN MEDICAL IMAGE ANALYSIS

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MSR-MIPY-2195	CLASSIFYING FAKE NEWS ARTICLES USING NATURAL LANGUAGE PROCESSING TO IDENTIFY IN-ARTICLE ATTRIBUTION AS A SUPERVISED LEARNING ESTIMATOR
MSR-MIPY-2196	REAL TIME OBJECT DETECTION USING YOLO ALGORITHM
MSR-MIPY-2197	CONTEXT BASED IMAGE PROCESSING USING MACHINE LEARNING APPROACHES
MSR-MIPY-2198	DETECTING SPAM EMAIL WITH MACHINE LEARNING OPTIMIZED WITH BIO- INSPIRED METAHEURISTIC ALGORITHMS
MSR-MIPY-2199	EMOTION CORRELATION MINING THROUGH DEEP LEARNING MODELS ON NATURAL LANGUAGE TEXT

B.Tech List

1	Design And Implementation Of Domestic News Collection System Based On Python
2	Data Analysis By Web Scraping Using Python
3	Demystifying And Anticipating Graduate School Admissions Using Machine Learning Algorithms
4	Design And Implementation Of Domestic News Collection System Based On Python
5	Weakly-Supervised Deep Embedding For Product Review Sentiment Analysis
6	End-To-End Conversion Speed Analysis Of An FPT.AI-Based Text-To-Speech Application
7	A Corona Recognition Method Based On Visible Light Color And Machine Learning
8	Location Prediction On Twitter Using Machine Learning Techniques
9	Machine Learning For Web Vulnerability Detection: The Case Of Cross-Site Request Forgery
10	Artificial Intelligence And COVID-19 Deep Learning Approaches For Diagnosis And Treatment
11	Generating Cloud Monitors From Models To Secure Clouds
12	Leveraging CNN And Transfer Learning For Vision-Based Human Activity Recognition
13	B5G And Explainable Deep Learning Assisted Healthcare Vertical At The Edge COVID-19 Perspective
14	Exploratory Data Analysis And Machine Learning On Titanic Disaster Dataset
15	Cryptocurrency Price Analysis With Artificial Intelligence
16	Image-Based Plant Disease Detetction A Comparison Of Deep Learning And Classical
17	Predicting And Defining B2B Sales Success With Machine Learning

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18	Machine Learning Based Rainfall Prediction
19	Predicting COVID-19 In China Using Hybrid AI Model
20	Predicting Flight Delays With Error Calculation Using Machine Learned Classifiers
21	Scalable Analytics Platform For Machine Learning In Smart Production Systems
22	An Application Of A Deep Learning Algorithm For Automatic Detection Of Unexpected Accidents Under Bad CCTV Monitoring Conditions In Tunnels
23	Traffic Prediction For Intelligent Transportation System Using Machine Learning
24	Alzheimer Disease Prediction Using Machine Learning Algorithms
25	Artificial Intelligence In Prediction Of Postmortem Interval (PMI) Through Blood Biomarkers In Forensic Examination-A Concept
26	Crop Yield Prediction Using Machine Learning Techniques
27	An Analysis Of Machine Learning Classifiers In Breast Cancer Diagnosis
28	A Survey On Machine Learning Techniques For The Diagnosis Of Liver Disease
29	Machine Learning For Web Vulnerability Detection: The Case Of Cross-Site Request Forgery
30	Text Classification On Twitter Data
31	Automated Machine Learning: The New Wave Of Machine Learning
32	When Dictionary Learning Meets Deep Learning: Deep Dictionary Learning And Coding Network For Image Recognition With Limited Data
33	Content Analysis Of Messages In Social Networks, Identification Of Suicidal Types
34	An Examination System Automation Using Natural Language Processing
35	Applications Of Machine Learning In The Field Of Medical Care
36	Interpretable Machine Learning In Healthcare Through Generalized Additive Model With Pairwise Interactions (GA2M): Predicting Severe Retinopathy Of Prematurity*
37	Analysis And Prediction Of Cardio Vascular Disease Using Machine Learning Classifiers
38	Design Of Restaurant Billing System (E Bill Resto) By Applying Synchronization Of Data Billing In Branch Companies To Main Companies Based On Rest API
39	Car Popularity Prediction: A Machine Learning Approach
40	Building Search Engine Using Machine Learning Technique
41	School-Enterprise Cooperation On Python Data Analysis Teaching
42	A Study Of Blockchain Technology In Farmer's Portal
43	Improving Lives Of Indebted Farmers Using Deep Learning
44	The Influence Of Artificial Intelligence Development On Patent Legislation
45	Prediction Of House Pricing Using Machine Learning With Python
46	Stress Detection In IT Professionals By Image Processing And Machine Learning
47	Transfer Learning For Recognizing Face In Disguise
48	Application Research Of Text Classification Based On Random Forest Algorithm
49	Checking Security Properties Of Cloud Service REST Apis
50	Heart Disease Prediction Using Machine Learning Algorithms

PYTHON PROJECTS TITLES – 2021 -2022

MINI PROJECTS LIST

2019-20 TITLES

PROJECT ID	TITLE
MSR-PY-001	A USER-CENTRIC MACHINE LEARNING FRAMEWORK FOR CYBER SECURITY OPERATIONS CENTER
MSR-PY-002	CORRELATED MATRIX FACTORIZATION FOR RECOMMENDATION WITH IMPLICIT FEEDBACK
MSR-PY-003	REVIEW OF THE USE OF AI TECHNIQUES IN SERIOUS GAMES: DECISION-MAMSRNG AND MACHINE
MSR-PY-004	SEMI-SUPERVISED MACHINE LEARNING APPROACH FOR DDOS DETECTION
MSR-PY-005	WEAKLY-SUPERVISED DEEP EMBEDDING FOR PRODUCT REVIEW SENTIMENT ANALYSIS
MSR-PY-006	PERSONALIZED AFFECTIVE FEEDBACK TO ADDRESS STUDENTS' FRUSTRATION IN ITS
MSR-PY-007	HOW DATA-DRIVEN ENTREPRENEUR ANALYZES IMPERFECT INFORMATION FOR BUSINESS OPPORTUNITY EVALUATION
MSR-PY-008	MULTI-TRAFFIC SCENE PERCEPTION BASED ON SUPERVISED LEARNING
MSR-PY-009	ROBUST MALWARE DETECTION FOR INTERNET OF (BATTLEFIELD) THINGS DEVICES USING DEEP EIGENSPACE LEARNING
MSR-PY-010	A BI-OBJECTIVE HYPER-HEURISTIC SUPPORT VECTOR MACHINES FOR BIG DATA CYBER-SECURITY
MSR-PY-011	MODELING AND PREDICTING CYBER HACMSRNG BREACHES
MSR-PY-012	PRICE-BASED RESOURCE ALLOCATION FOR EDGE COMPUTING: A MARKET EQUILIBRIUM APPROACH
MSR-PY-013	STRING SIMILARITY SEARCH: A HASH-BASED APPROACH
MSR-PY-014	A DATA MINING BASED MODEL FOR DETECTION OF FRAUDULENT BEHAVIOUR IN WATER CONSUMPTION
MSR-PY-015	DATA-DRIVEN DESIGN OF FOG COMPUTING AIDED PROCESS MONITORING SYSTEM FOR LARGE-SCALE INDUSTRIAL PROCESSES
MSR-PY-016	EFFICIENT VERTICAL MINING OF HIGH AVERAGE-UTILITY ITEMSETS BASED ON NOVEL UPPER-BOUNDS
MSR-PY-017	DESIGNING CYBER INSURANCE POLICIES: THE ROLE OF PRE-SCREENING AND SECURITY INTERDEPENDENCE
MSR-PY-018	NONINTRUSIVE SMARTPHONE USER VERIFICATION USING ANONYMIZED MULTIMODAL DATA
MSR-PY-019	WEB APPLICATION FOR COMMUNITY QUESTION ANSWERING
MSR-PY-020	TEXT CLASSIFICATION FOR NEWSGROUP USING MACHINE LEARNING
MSR-PY-021	DATA ANALYTICS APPROACH TO THE CYBERCRIME UNDERGROUND ECONOMY
MSR-PY-022	IMAGE BASED APPRAISAL OF REAL ESTATE PROPERTIES
MSR-PY-023	CLOUD-BASED MULTIMEDIA CONTENT PROTECTION SYSTEM
MSR-PY-024	SERENDIPITOUS RECOMMENDATION IN E- COMMERCE USING INNOVATOR –BASED COLLABORATIVE FILTERING
MSR-PY-025	ASSESSING THE EFFECTIVENESS OF RIPARIAN RESTORATION PROJECTS USING LANDSAT AND PRECIPITATION DATA FROM THE CLOUD-COMPUTING APPLICATION

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MSR-PY-026	DATA SECURITY APPROACH ON CYBER CRIME WITH WEB VULNERABILITY
MSR-PY-027	EXPLORATORY VISUAL SEQUENCE MINING BASED ON PATTERN-GROWTH
MSR-PY-028	TOWARD BETTER STATISTICAL VALIDATION OF MACHINE LEARNING-BASED MULTIMEDIA QUALITY ESTIMATORS
MSR-PY-029	RAINFALL RATE PREDICTION BASED ON ARTIFICIAL NEURAL NETWORKS FOR RAIN FADE MITIGATION OVER EARTH-SATELLITE LINK
MSR-PY-030	PHISHING WEB SITES FEATURES CLASSIFICATION BASED ON MACHINE LEARNING
MSR-PY-031	PREDICTING THE TOP-N POPULAR VIDEOS VIA A CROSS-DOMAIN HYBRID MODEL
MSR-PY-032	APPLIED MACHINE LEARNING PREDICTIVE ANALYTICS TO SQL INJECTION ATTACK DETECTION AND PREVENTION
MSR-PY-033	A MULTI-TASK LEARNING APPROACH FOR IMAGE CAPTIONING
MSR-PY-034	MACHINE LEARNING AND DEEP LEARNING METHODS FOR CYBERSECURITY
MSR-PY-035	CREDIT CARD FRAUD DETECTION USING ADABOOST AND MAJORITY VOTING
MSR-PY-036	BLOCKCHAIN: A GAME CHANGER FOR SECURING IOT DATA
MSR-PY-037	OBJECT VISUAL DETECTION FOR INTELLIGENT VEHICLES
MSR-PY-038	AUTOMATIC VISUAL FEATURES FOR WRITER IDENTIFICATION A DEEP LEARNING APPROACH
MSR-PY-039	ANALYSIS OF WOMEN SAFETY IN INDIAN CITIES USING MACHINE LEARNING ON TWEETS
MSR-PY-040	PHISHING EMAIL DETECTION USING IMPROVED RCNN MODEL WITH MULTILEVEL VECTORS AND ATTENTION MECHANISM
MSR-PY-041	URBAN STREET CLEANLINESS ASSESSMENT USING MOBILE EDGE COMPUTING AND DEEP LEARNING
MSR-PY-042	CHARACTERIZING AND PREDICTING EARLY REVIEWERS FOR EFFECTIVE PRODUCT MARKETING ON E-COMMERCE WEBSITES
MSR-PY-043	RICH SHORT TEXT CONVERSATION USING SEMANTIC KEY CONTROLLED SEQUENCE GENERATION
MSR-PY-044	BAG-OF-DISCRIMINATIVE-WORDS (BODW) REPRESENTATION VIA TOPIC MODELING
MSR-PY-045	FINDING TRUSTWORTHY SERVICE PROVIDER IN TRUSTED NETWORK
MSR-PY-046	DOCUMENT CLUSTERING USING IMPROVED K-MEANS ALGORITHM
MSR-PY-047	MULTIFACTOR OPINION MINING AND INTENTION ANALYSIS FOR BUSINESS INTELLIGENCE
MSR-PY-048	SENTIMENT ANALYSIS SYSTEM TO IMPROVE TEACHING AND LEARNING
MSR-PY-049	THE MOST TRENDING ARTICLES EVERY YEAR USING NLP TECHNIQUES
MSR-PY-050	DYNAMIC FACT ORDERING FOR FACTATED PRODUCT SEARCH ENGINES
MSR-PY-051	FREQUENT ITEMSETS MINING WITH DIFFERENTIAL PRIVACY OVER LARGE SCALE DATA
MSR-PY-052	PERSONALIZED RECOMMENDATION OF SOCIAL IMAGES BY CONSTRUCTING A USER INTEREST TREE WITH DEEP FEATURES AND TAG TREES
MSR-PY-053	AUDIO SENTIMENT ANALYSIS SYSTEM
MSR-PY-054	A FAST SCENE TEXT DETECTOR USING KNOWLEDGE DISTILLATION

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MSR-PY-055	AN EFFICIENT STEGANOGRAPHY METHOD USING AD PVD
MSR-PY-056	RECOLORED IMAGE DETECTION VIA A DEEP DISCRIMINATIVE MODEL
MSR-PY-057	E-ASSESSMENT USING IMAGE PROCESSING
MSR-PY-058	CURRENCY RECOGNITION SYSTEM USING IMAGE PROCESSING
MSR-PY-059	CLASSIFYING DEPRESSED USERS WITH MULTIPLE INSTANCE LEARNING FROM SOCIAL NETWORK DATA
MSR-PY-060	SELECTIVE LEARNING CONFUSION CLASS FOR TEXT-BASED CAPTCHA RECOGNITION
MSR-PY-061	ACCURACY OF CONVOLUTION NEURAL NETWORKS FOR CLASSIFYING SENTIMENTS ON MOVIE REVIEWS
MSR-PY-062	CNN BASED LEAF DISEASE IDENTIFICATION AND REMEDY RECOMMENDATION SYSTEM
MSR-PY-063	HYBRID SELF-ORGANIZED CLUSTERING SCHEME FOR DRONE BASED COGNITIVE INTERNET OF THINGS
MSR-PY-064	NETWORK INTRUSION DETECTION FOR IOT SECURITY BASED ON LEARNING TECHNIQUES
MSR-PY-065	TO IDENTIFY TREE SPECIES WITH HIGHLY SIMILAR LEAVES BASED ON A NOVEL ATTENTION MECHANISM FOR CNN
MSR-PY-066	A DETAILED INVESTIGATION AND ANALYSIS OF USING MACHINE LEARNING TECHNIQUES FOR INTRUSION DETECTION
MSR-PY-067	PREDICTION OF HEART DISEASE USING MACHINE LEARNING ALGORITHMS
MSR-PY-068	LEVERAGING UNLABELLED DATA FOR EMOTION RECOGNITION WITH ENHANCED COLLABORATIVE SEMI-SUPERVISED LEARNING
MSR-PY-069	MODEL FOR HANDWRITTEN RECOGNITION BASED ON ARTIFICIAL INTELLIGENCE
MSR-PY-070	UTILIZATION-AWARE TRIP ADVISOR IN BIKE-SHARING SYSTEMS BASED ON USER BEHAVIOR ANALYSIS
MSR-PY-071	BREAST CANCER PREDICTION
MSR-PY-072	DEEP CLUE: VISUAL INTERPRETATION OF TEXT-BASED DEEP STOCK PREDICTION
MSR-PY-073	AUTOMATING E-GOVERNMENT SERVICES WITH ARTIFICIAL INTELLIGENCE
MSR-PY-074	EXPLORING TRAJECTORY PREDICTION THROUGH MACHINELEARNING METHODS
MSR-PY-075	ENRON EMAILS USING MACHINE LEARNING WITH DATA ANALYSIS
MSR-PY-076	GENERATING WIMSRPEDIA BY SUMMARIZING LONG SEQUENCES
MSR-PY-077	A SURVEY ON OPTICAL CHARACTER RECOGNITION SYSTEM
MSR-PY-078	5G-SMART DIABETES TOWARD PERSONALIZED DIABETES DIAGNOSIS WITH HEALTHCARE BIG DATA CLOUDS
MSR-PY-079	A DECISION TREE BASED RECOMMENDATION SYSTEM FOR TOURISTS
MSR-PY-080	VIDEO-BASED ABNORMAL DRIVING BEHAVIOURDETECTION VIA DEEP LEARNING FUSIONS
MSR-PY-081	A MACHINE LEARNING MODEL FOR AVERAGE FUELCONSUMPTION IN HEAVY VEHICLES
MSR-PY-082	DEEP LEARNING APPLICATIONS IN MEDICAL IMAGE ANALYSIS-BRAIN TUMOR
MSR-PY-083	HUMAN ACTIVITY RECOGNIZATION
MSR-PY-084	TWITTER SENTIMENTAL ANALYSIS

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PYTHON PROJECTS TITLES – 2021 -2022

MSR-PY-085	BIRD SPECIES IDENTIFICATION USING DEEP LEARNING
MSR-PY-086	DENSITY BASED SMART TRAFFIC CONTROL SYSTEM USING CANNY EDGE DETECTION ALGORITHM FOR CONGREGATING TRAFFIC INFORMATION
MSR-PY-087	DRIVER DROWSINESS MONITORING SYSTEM USING VISUAL BEHAVIOUR AND MACHINE LEARNING
MSR-PY-088	IMAGE CLASSIFICATION USING CNN (CONVOLUTION NEURAL NETWORKS) ALGORITHM
MSR-PY-089	EYE BALL CURSOR MOVEMENT USING OPENCV
MSR-PY-090	COORING OF AN IMAGE
MSR-PY-091	BIG MART SALES
MSR-PY-092	USE OF ARTIFICIAL NEURAL NETWORKS TO IDENTIFY FAKE PROFILES
MSR-PY-093	A DEEP LEARNING FACIAL EXPRESSION RECOGNITION BASED SCORING SYSTEM FOR RESTAURANTS
MSR-PY-094	EMOTION RECOGNITION ON TWITTER USING UNISOL MODEL
MSR-PY-095	NETWORK INTRUSION DETECTION USING SUPERVISED MACHINE LEARNING TECHNIQUE WITH FEATURE SELECTION
MSR-PY-096	STOCK MARKET TREND USING KNN
MSR-PY-097	SENTIMENT LEXICON CONSTRUCTION WITH HIERARCHICAL SUPERVISION TOPIC MODEL
MSR-PY-098	ANALYSIS OF ROAD TRAFFIC FATAL ACCIDENTS USING DATA MINING TECHNIQUES
MSR-PY-099	ANALYSIS OF THE LOGISTIC MODEL FOR ACCIDENT SEVERITY ON URBAN ROAD
MSR-PY-100	ESTIMATING THE PRICE OF HOUSES USING MACHINE LEARNING
MSR-PY-101	LIVER DISEASE PREDICTION USING SVM AND NAÏVE BAYES ALGORITHMS
MSR-PY-102	Predicting The Strength Of The Concrete Pillars Used In Industrial Infrastructure
MSR-PY-103	MARKET BASKET ANALYSIS
MSR-PY-104	WORDCLOUD
MSR-PY-105	WEATHER FORECASTING TO PREVENTS A NATURAL CALAMITIES

PYTHON PROJECTS TITLES – 2021 -2022

TITLES	TECHNOLOGY	Applicati Type
1.A DATA MINING BASED MODEL FOR DETECTION OF FRAUDULENT BEHAVIOUR IN WATER CONSUMPTION	Data Mining	DJANGO
2.A BI-OBJECTIVE HYPER-HEURISTIC SUPPORT VECTOR MACHINES FOR BIG DATA CYBER-SECURITY	Machine Learning	DJANGO
3.BAG-OF-DISCRIMINATIVE-WORDS (BODW) REPRESENTATION VIA TOPIC MODELLING	Machine Learning	DJANGO
4.BLOCK CHAIN TECHNOLOGY	BLOCK CHAIN	DJANGO
5.BREAST CANCER DETECTION	Machine Learning	Jupyter Notebook
6.CHARACTERIZING AND PREDICTING EARLY REVIEWERS FOR EFFECTIVE PRODUCT MARKETING ON ECOMMERCE WEBSITES	Machine Learning	DJANGO
7.CORRELATED MATRIX FACTORIZATION FOR RECOMMENDATION WITH IMPLICIT FEEDBACK	Machine Learning	DJANGO
8.A CREDIT CARD FRAUD ANALYSIS USING PREDICTIVE MODELING	Machine Learning	DJANGO
9.CUSTOMER LOAN PREDICTION ANALYSIS	Machine Learning	Jupyter Notebook
10.DATA DRIVEN DESIGN OF FOG COMPUTING AIDED PROCESS MONITORING SYSTEM FOR LARGE-SCALE INDUSTRIAL PROCESSES	Machine Learning	DJANGO
11.DEEP LEARNING APPLICATIONS IN MEDICAL IMAGE ANALYSIS-BRAIN TUMOR	Machine Learning	Jupyter Notebook
12.DESIGNING CYBER INSURANCE POLICIES THE ROLE OF PRE-SCREENING AND SECURITY INTERDEPENDENCE	Machine Learning	DJANGO
13.EFFICIENT VERTICAL MINING OF HIGH AVERAGE-UTILITY ITEMSETS BASED ON NOVEL UPPER-BOUNDS	Machine Learning	DJANGO
14.EXPLORATORY VISUAL SEQUENCE MINING BASED ON PATTERN GROWTH	Machine Learning	DJANGO
15.GENERATING WIKIPEDIA BY SUMMARIZING LONG SEQUENCES	Machine Learning	DJANGO
16.HEART DISEASE PREDICTION	Machine Learning	TKINTER
17.HOW DATA-DRIVEN ENTREPRENEUR ANALYZES IMPERFECT INFORMATION FOR BUSINESS OPPORTUNITY EVALUATION	Machine Learning	DJANGO
18.IMAGE BASED APPRAISAL OF REAL ESTATE PROPERTIES	Machine Learning	DJANGO
19.MODELING AND PREDICTING CYBER HACKING BREACHES	Machine Learning	DJANGO
20.MULTI-TRAFFICSCENCE PERCEPTION BASED ON SUPERVISED LEARNING	Machine Learning	DJANGO
21.PERSONALIZED AFFECTIVE FEEDBACK TO ADDRESS STUDENTS FRUSTRATION IN INTELLIGENT TUTORING SYSTEM	Machine Learning	DJANGO
22.PREDICTING THE REVIEWS OF THE RESTAURANT USING NATURAL LANGUAGE PROCESSING TECHNIQUE	Machine Learning	DJANGO

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PYTHON PROJECTS TITLES – 2021 -2022

23.PREDICTION OF CRUDE OIL PRICES USING SVR WITH GRID SEARCH CROSS VALIDATION ALGORITHM	Machine Learning	DJANGO
24.PRICE BASED RESOURCE ALLOCATION FOR EDGE COMPUTING A MARKET EQUILIBRIUM APPROACH	Machine Learning	DJANGO
25.RECOLORED IMAGE DETECTION	Machine Learning	DJANGO
26.RICH SHORT TEXT CONVERSATION USING SEMANTIC KEY CONTROLLED SEQUENCE GENERATION	Machine Learning	DJANGO
27.ROBUST MALWARE DETECTION FOR IOT DEVICES USING DEEP EIGENSPACE LEARNING	Machine Learning	DJANGO
28.SEMI-SUPERVISED MACHINE LEARNING APPROACH FOR DDOS DETECTION	Machine Learning	DJANGO
29.A TOWARD BETTER STATISTICAL VALIDATION OF MACHINE LEARNING-BASED MULTIMEDIA QUALITY ESTIMATORS	Machine Learning	DJANGO
30.USER CENTRIC MACHINE LEARNING FRAMEWORK FOR CYBER SECURITY OPERATIONS CENTER	Machine Learning	DJANGO
31.WEAKLY-SUPERVISED DEEP EMBEDDING FOR PRODUCT REVIEW SENTIMENT ANALYSIS	Machine Learning	DJANGO
32.BIG MART SALES USING MACHINE LEARNING WITH DATA ANALYSIS	Machine Learning	Jupyter Notebook
33.FBI CRIME DATA USING MACHINE LEARNING WITH DATA ANALYSIS	Machine Learning	Jupyter Notebook
34.HUMAN ACTIVITY RECOGNIZATION USING MACHINE LEARNING WITH DATA ANALYSIS	Machine Learning	Jupyter Notebook
35.DATA ANALYTICS WITH THE IRIS DATA SET FINDING THE CORRELATIONS BETWEEN THE PRODUCTS	Machine Learning	Jupyter Notebook
36.LOAN PREDICTION DATASET USING MACHINE LEARNING WITH DATA ANALYSIS	Machine Learning	Jupyter Notebook
37.SER CANCER INCIDENCE USING MACHINE LEARNING WITH DATA ANALYSIS	Machine Learning	Jupyter Notebook
38.5G-Smart Diabetes Toward Personalized Diabetes Diagnosis With Healthcare Big Data Clouds	Machine Learning	TKINTEL
39.A Deep Learning Facial Expression Recognition Based Scoring System For Restaurants	Deep Learning	DJANGO
40.A Machine Learning Model For Average Fuelconsumption In Heavy Vehicles	Machine Learning	TKINTEL
41.A Survey On Optical Character Recognition System	Deep Learning	TKINTEL
42.Bird Species Identification Using Deep Learning	Deep Learning	TKINTEL
43.Cartoon Of An Image	Deep Learning	TKINTEL
44.Chatbot	AI	TKINTEL
45.Credit Card Fraud Detection Using Random Forest & Cart Algorithm	Machine Learning	DJANGO
46.Credit Card Fraud Detection Using Random Forest Tree Based Classifier	Machine Learning	TKINTEL
47.Online Depression Detection Application	Machine Learning	TKINTEL
48.Driver Drowsiness Monitoring System Using Visual Behaviour And Machine Learning	Machine Learning	TKINTEL

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PYTHON PROJECTS TITLES – 2021 -2022

49.Drug-Disease-Prediction-Using-Machine-Learning	Machine Learning	TKINTE
50.E-ASSESSMENT USING IMAGE PROCESSING IN ∞EXAMS	Deep Learning	TKINTE
51.Automating E-Government Using AI	Ai	TKINTE
52.Deepclue: Visual Interpretation Of Text-Based Deep Stock Prediction	Machine Learning	TKINTE
53.Density Based Smart Traffic Control System Usingcanny Edge Detection Algorithm For Congregatingtraffic Information	Deep Learning	TKINTE
54.Emotion Based Music Recommendation System Using Wearable Physiological Sensors	Deep Learning	TKINTE
55.Exploring Trajectory Prediction Through Machinelearning Methods	Machine Learning	TKINTE
56.EYE BALL CURSOR MOVEMENT USING OPENCV	Machine Learning	TKINTE
57.Classifying Fake News Articles Using Natural Language Processing To Identify In-Article Attribution As A Supervised Learning Estimator	Machine Learning	DJANGOC
58.Feature Extraction For Classifying Students Based On Theiracademic Performance	Machine Learning	TKINTE
59.Filtering Instagram Hashtags Through Crowdtagging And The HITS Algorithm	Deep Learning	TKINTE
60.Heart Disease Prediction Using Bio Inspired Algorithms	Machine Learning	TKINTE
61.Human Activity Detection	Machine Learning	TKINTE
62.Network Intrusion Detection Using Supervised Machine Learning Technique With Feature Selection	Machine Learning	TKINTE
63.Objectdetection	Deep Learning	TKINTE
64.Robust Intelligent Malware Detection Using Deep Learning	Deep Learning	TKINTE
65.Securing Data With Blockchain And AI	AI	DJANGOC
68.Sentiment Analysis Using Telugu Sentiwordnet	Machine Learning	TKINTE
69.Stock Market Trend Using KNN	Machine Learning	TKINTE
70.Suspicious Activity Detection	Deep Learning	TKINTE
71.Twiter Sentimantal Analysis	Machine Learning	TKINTE
72.Use Of Artificial Neural Networks To Identify Fakeprofiles	AI	DJANGOC
73.Vehicle Detection And Speed Detection	Deep Learning	TKINTE
74.Video-Based Abnormal Driving Behaviourdetection Via Deep Learning Fusions	Deep Learning	TKINTE
75.Crime Rate Prediction Using K-Means	Machine Learning	TKINTE
76.Digitised And Decentralized Blockchain Technology	BLOCK CHAIN	DJANGOC
77.Convolutional Neural Network Based Text Steganalysis	Deep Learning	TKINTE
78.Crop Yield Prediction And Efficient Use Of Fertilizers	Deep Learning	TKINTE
79.ECLAT Algorithm	Machine Learning	TKINTE
80.Fake Images Detection	Deep Learning	TKINTE

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81.A Knowledge-Based Recommendation System That Includes Sentiment Analysis And Deep Learning	Deep Learning	TKINTE
82.Link Prediction In Evolving Networks Base On Information Propagation	Deep Learning	TKINTE
83.A Strategy For Near-Deduplication Web Documents Considering Both Domain &Size Of The Document	Deep Learning	TKINTE
84.Opinion Mining For Social Networking Site	Machine Learning	DJANGO
85.Collaborative Filter Based Group Recommendation Crowdfunding	Machine Learning	TKINTE
86.An Overview Of Deep Learning In Medical Imaging Focusing On MRI	Deep Learning	TKINTE
87.OPINION MINING FOR FEEDBACK MANAGEMENT SYSTEM	Machine Learning	DJANGO
88.Using Deep Learning To Predict Plant Growth And Yield In Greenhouse Environments	Deep Learning	TKINTE
89.Image Classification Using CNN (Convolution Neural Networks) Algorithm	Deep Learning	TKINTE
90.Cyber Threat Detection Based On Artificial Neural Networks Using Event Profiles	Deep Learning	TKINTE
91.Opinion Mining For Social Networking Site	Machine Learning	DJANGO
92.Analysis Of Women Safety In Indian Cities Using Machine Learning On Tweets	Machine Learning	TKINTE
93.BAT Deep Learning Methods On Network Intrusion Detection Using NSL-KDD Dataset	Deep Learning	Jupyter Notebook
94.Construction Site Accident Analysis Using Text Mining And Natural Language Processing Techniques	Machine Learning	TKINTE
95.Quantifying Covid-19 Content In The Online Health Opinion War Using Machine Learning	Machine Learning	TKINTE
96.Performance Comparison Of SVM ,Random Forest,And Extreme Learning Machine For Intrusion Detection	Machine Learning	TKINTE
97.Sifttags From From Real Twitter,Youtube And Instagram	Machine Learning	TKINTE
98.Credit Card Fraud Detection Using Adaboost And Majority Voting	Machine Learning	TKINTE
99.Rainfall Prediction Using Wavelet Neural Network Analysis	Ai	TKINTE
100.Cervical Cancer Detection Using Machine Learning	Deep Learning	TKINTE
101.Cost-Sensitive Payment Card Fraud Detection Based On Dynamic Random Forest And K-Nearest Neighbors	Machine Learning	TKINTE
102.Cost Based Efficiently Allocating Resources For Edge Computing Web Application	Data Mining	Jupyter Notebook
103.Detection Of Possible Illicit Messages Using Natural Language Processing And Computer Vision On Twitter And Linked Websites	Machine Learning	TKINTE
104.Accident Detection System	Deep Learning	TKINTE
105.File Carving & Local Drive Operations	Machine Learning	TKINTE
106.Supermarket Billing System Using Webcam	Deep Learning	TKINTE
107.Neural Collaborative Filtering Based Group Recommendations	Ai	TKINTE

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108.A DATA MINING BASED MODEL FOR DETECTION OF FRAUDULENT BEHAVIOUR IN WATER CONSUMPTION(Standalone)	Data Mining	TKINTE
109.Prediction Of Time-To-Event Outcomes In Diagnosing Lung Cancer Based On SVM And Compare The Accuracy Of Predicted Outcome With Deep CNN Algorithm	Deep Learning	TKINTE
110.Detection Of Lung Cancer From CT Image Using SVM Classification And Compare The Survival Rate Of Patients Using 3D Convolutional Neural Network(3D CNN)On Lung Nodules Data Set	Deep Learning	TKINTE
111.A Hybrid Model For Classification Of Lung Nodules Across Sequential And Time Variant Data To Assist Doctors To Treat The Disease Over SVM Algorithm And Compare The Error Rate With K-Nearest Neighbors	Deep Learning	TKINTE
112.Classification Of Lung Cancer Nodules To Monitor Patients Health Using Neural Network Topology With SVM Algorithm And Compare With Accuracy With K- Means Algorithm	Deep Learning	TKINTE
113.Real Time Human Emotion Recognition Based On Facial Expression Detection Using Softmax Classifier And Predict The Error Level Using Opencv Library	Deep Learning	TKINTE
114.Facial Expression Recognition And Their Temporal Segments From Face Profile Image Sequences Using YOLO Object Detection Algorithm	Deep Learning	TKINTE
115.Design Of Facial Expression Recognition System Using Deep Learning Model Based On Human Emotions Through Classification With CNN Algorithm And Compare The Probability With RNN Algorithm	Deep Learning	TKINTE
116.Automatic Facial Expression Recognition Using Features Extraction Based On Spatial & Temporal Sequences Using CNN & RNN Algorithm	Deep Learning	TKINTE
117.Vehicle Pattern Recognition Using Machine And Deep Learning To Predict Car Model	Deep Learning	TKINTE
118.Machine Learning Based Approaches For Detecting COVID-19 Using Clinical Text Data	Machine Learning	TKINTE
119.Performance Improvement Of Smart Surveillance Camera Using Modified CNN Technique	Deep Learning	TKINTE
120.Data Poison Detection Schemes For Distributed Machine Learning	Machine Learning	TKINTE
121.Research On Recognition Of Crop Disease And Insect Pests Based On Deep Learning In Harsh Environmnet	Deep Learning	TKINTE
122.Detecting At-Risk Students With Early Interventions Using Machine Learning Techniques	Machine Learning	TKINTE
123.Integrated Land Management Information System	Deep Learning	DJANGOC
124.Deep Texture Features For Robust Face Spoofing Detection	Deep Learning	TKINTE
125.ALGORITHM FOR CREDIT CARD FRAUD DETECTION USING MACHINE LEARNING TECHNIQUES	Machine Learning	TKINTE
126.Blockchain For Secure Ehrs Sharing Of Mobile Cloud Based E-Health Systems	BLOCK CHAIN	WEB
127.Enhancing Image Classification Using SVM & Compare With Neural Network For Feature Extraction Of Agricultural Land	BLOCK CHAIN	TKINTE
128.Image Classification Using SVM & Compare With Naive Bayes For Feature Extraction Of Agricultural Land	Deep Learning	TKINTE

PYTHON PROJECTS TITLES – 2021 -2022

129.Agricultural Land Image Classification Using KNN And Compare With Recurrent Neural Network For Feature Extraction	Deep Learning	TKINTE
130.Agricultural Land Image Classification Using Regression Neural Network And Compare With KNN For Feature Extraction	Deep Learning	TKINTE
131.Missing Child Identification System Using Deep Learning And Multiclass SVM	Deep Learning	DJANGO
132.Optimize The Storage Volume Using Data Mining Techniques	Data Mining	TKINTE
133.Image Based Question And Answering System	Deep Learning	TKINTE
134.Context Based Image Processing Using Machine Learning Approaches	Machine Learning	TKINTE
135.Sentiment Analysis Using Machine Learning(Kmeans & SVM,KNN & Kmeans,Naive Bayes & CNN)	Machine Learning	DJANGO
136.Music Recommendation System	Machine Learning	TKINTE
137.Personal Voice Assistant	Deep Learning	TKINTE
138.Behavior Analysis For Mentally Affected People	Deep Learning	TKINTE
139.Detecting At-Risk Students With Early Interventions Using Machine Learning Techniques	Machine Learning	TKINTE
140.Hand Gesture Recognition Using Convolution Neural Networks	Deep Learning	TKINTE
141.SMART CONTRACT BASED ACCESS CONTROL FOR HEALTH CARE DATA	BLOCK CHAIN	WEB
142.Sliding Window Blockchain Architecture For Internet Of Things	BLOCK CHAIN	WEB
143.Irisrecognition	Deep Learning	TKINTE
144.Sign Language Recognition To Text And Voice Using CNN	BLOCK CHAIN	WEB
145.Blockchain E-Voting Done Right Privacy And Transparency With Public Blockchain	BLOCK CHAIN	WEB
146.Weapon Detection Using Artificial Intelligence And Deep Learning For Security Applications	BLOCK CHAIN	WEB
147.Machine Learning Techniques For Cyber Attacks Detection	Machine Learning	TKINTE
148.Malware Detection Using Machine Learning & Performance Evaluation	Machine Learning	TKINTE
149.Android Malware Detection Using Machine Learning Techniques	Machine Learning	TKINTE
150.Detection Of Cyber Attack In Network Using Machine Learning Techniques	Machine Learning	Tkinter
151.Phishing-Webiste-Detection-Using-ML	Machine Learning	TKINTE
152.Alzheimers Prediction From MRI Images	Deep Learning	TKINTE
153.Pregbot :A System Based On ML And NLP For Supporting Women And Families During Pregnancy	Ai	DJANGO
154.Locality-Constrained Linear Coding For Image Classification	Deep Learning	TKINTE
155.Mamabot A System Based On ML And NLP For Supporting Women And Families During Pregnancy	Ai	DJANGO
156.Locality-Constrained Linear Coding For Image Classification	Deep Learning	TKINTE
157.Spammer Detection And Fake User Identification On Social Network	Machine Learning	TKINTE

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158.DETECTION OF FAKE NEWS THROUGH IMPLEMENTATION OF DATA SCIENCE APPLICATION	Ai	TKINTE
159.Critical Evaluation Of The Effectiveness Of De-Hazing Images Using Deep Learning	Deep Learning	TKINTE
160.Online Disease Prediction App		DJANGO
161.Prediction Of Cardiac Disease Using Supervised Machine Learning Algorithms		FLASK
162.Covid-19 Future Forecasting Using ML		DJANGO
163.Land Real Estate Registration		DJANGO
164.Predicting Cyberbullying On Social Media In Thebig Data Era Using Machine Learning Algorithms:Review Of Literature And Open Challenges	Machine Learning	DJANGO