

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE / DEEP LEARNING – PROJECT TITLES
1. 1	A ROBUST SIGN LANGUAGE AND HAND GESTURE
2.	AN APPROACH FOR CITATION ANALYSIS
3.	AN APPROACH FOR CRIME ANALYSIS USING CLUSTERING
4.	AN APPROACH FOR PREDICTION OF LOAN APPROVAL USING MACHINE LEARNING ALGORITHM
5.	ANOMALY BASED INTRUSION DETECTION
6.	ARTICLE CLUSTERING USING WORD VECTOR
7.	AUTOMATED ATTENDANCE SYSTEM
8.	AUTOMATIC ABSTRACTIVE TEXT SUMMARIZER
9.	BABY CRY CLASSIFICATION USING MACHINE LEARNING
10.	CLASSROOM ATTENDANCE USING FACE DETECTION
11.	CRIME ANALYSIS USING CLUSTERING
12.	CROSS DOMAIN TEXT CATEGORIZATION
13.	DETECTION OF BREAST CANCER USING DATA
14.	GENERATING A PLAYLIST USING FACIAL EXPRESSIONS

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	HANDWRITTEN DIGIT RECOGNITION SYSTEM
	HUMAN ACTIVITY RECOGNITION FOR ANDROID
	RESUME PARSER USING NATURAL LANGUAGE PROCESSING TECHNIQUES
	SPEECH BASED EMOTION RECOGNITION
	TEXT FROM AN IMAGE USING FUZZY LOGIC
	TRANSLITERATION OF TEXT FROM
	UNSUPERVISED TECHNIQUE REFERENCES
	ANALYSIS AND IMPLEMENTATION OF KIDNEY STONE
	A CLOUD-BASED ARCHITECTURE FOR THE INTERNET OF SPECTRUM DEVICES OVER FUTURE WIRELESS NETWORKS
	A COMPARATIVE STUDY ON FAKE JOB POST PREDICTION USING DIFFERENT MACHINE LEARNING TECHNIQUES
	A COMPARATIVE STUDY ON FAKE PROFILE IDENTIFICATION USING DIFFERENT MACHINE LEARNING TECHNIQUES
	A COMPREHENSIVE REVIEW OF PLANT DISEASE DIAGNOSIS AND CLASSIFICATION MODELS: A DEEP LEARNING PERSPECTIVE
	A CONVOLUTION NEURAL NETWORK BASED MODEL TO DETECT ANIMALS
	A FRAMEWORK FOR ANALYSIS OF ROAD ACCIDENTS
	A MODERN LEARNING TECHNIQUE ON THE E-LEARNING PLATFORM
	A MOVIE RECOMMENDER SYSTEM: MOVREC
	A PREDICTIVE DATA FEATURE EXPLORATION-BASED AIR QUALITY PREDICTION APPROACH
	A PYTHON BASED SUPPORT VECTOR REGRESSION MODEL FOR PREDICTION OF COVID19 CASES IN INDIA
	A REVIEW ON DATA MINING AND MACHINE LEARNING METHODS FOR STUDENT SCHOLARSHIP PREDICTION
	A SECURE G-CLOUD-BASED FRAMEWORK FOR GOVERNMENT HEALTHCARE SERVICES

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	A SMART IOT INTERACTION SYSTEM WITH OBJECT DETECTION AND GAZE ESTIMATION
	A SYSTEMATIC APPROACH TOWARDS DESCRIPTION AND CLASSIFICATION OF CRIME INCIDENTS
	A TOOL FOR FAKE NEWS DETECTION
	ACCIDENT DETECTION USING MACHINE LEARNING METHOD
	ADAPTIVE TRANSMISSION OF SENSITIVE INFORMATION IN ONLINE SOCIAL NETWORKS
	AGE AND GENDER DETECTOR USING DEEP LEARNING
	AGRICULTURAL LAND CLASSIFICATION
	AGRICULTURAL PRODUCT PRICE AND CROP CULTIVATION PREDICTION BASED ON SMLT
	AGRICULTURE CROP RECOMMENDATION SYSTEM USING MACHINE LEARNING
	AIR POLLUTION MONITORING SYSTEM USING IOT
	AIR QUALITY PREDICTION USING MACHINE LEARNING ALGORITHMS
	AIRFARE PRICES PREDICTION USING MACHINE LEARNING TECHNIQUES
	ALUMNI PORTAL
	AMAZON CLONING USING REACT AND FIREBASE
	AN AI POWERED THREAT DETECTOR USING SURVEILLANCE CAMERAS
	AN ANALYSIS OF HEART DISEASE PREDICTION USING MACHINE LEARNING AND DEEP LEARNING TECHNIQUES
	AN ANONYMOUS SMART PARKING AND PAYMENT SCHEME IN VEHICULAR NETWORKS
	ANALYSIS AND DETECTION OF AGE AND GENDER USING
	ANALYSIS OF AUTOMATIC GENDER PREDICTION IN SOCIAL MEDIA BY USING XGBOOST ALGORITHM
	ANALYSIS OF CRIME USING MACHINE LEARNING

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	ANALYSIS OF MACHINE LEARNING ALGORITHM WITH ROAD ACCIDENTS DATA SETS
	ANALYSIS OF ROAD TRAFFIC FATAL ACCIDENT USING DATA MINING TECHNIQUES
	ANALYSIS OF USER EMOTIONS AND OPINION USING MULTINOMIAL NAIVE BAYES CLASSIFIER
	ANALYSIS ON DATA DEDUPLICATION TECHNIQUES OF STORAGE OF BIG DATA IN CLOUD
	ANALYSIS ON RELIABLE TECHNIQUES FOR KEYWORD BASED SEARCH AND DATA SHARING IN CLOUD COMPUTING
	ANALYSIS ON VOTING DATA USING DEDUPLICATION TECHNIQUES IN CLOUD
	ANALYSIS THE SENTIMENTS OF AMAZON REVIEWS DATASET BY USING LINEAR SVC AND VOTING CLASSIFIER
	ANALYZING THE DEATH RATIO OF COVID PATIENTS USING MULTIPLE LOGISTIC REGRESSION FOR OBTAINING ACCURACY
	ANDROID BASED ATTENDANCE MANAGEMENT SYSTEM
	ANONYMOUS DATA SHARING SCHEME IN PUBLIC CLOUD AND ITS APPLICATION IN E-HEALTH RECORD
	ANSWER SCRIPT EVALUATION
	APPLICATION OF IMAGE PROCESSING TECHNIQUES FOR POTHOLE DETECTION
	APPLICATION OF MACHINE LEARNING ALGORITHMS ON DIABETIC RETINOPATHY
	ART SPEAKING GLOVE FOR SPEECH IMPAIRED PEOPLE
	ARTIFICIAL INTELLIGENCE HEALTHCARE CHATBOT SYSTEM
	ARTIFICIAL INTELLIGENCE-POWERED MOBILE APPLICATION TO HELP VISUALLY IMPAIRED PEOPLE
	ARTIFICIAL INTELLIGENCE-POWERED MOBILE APPLICATION TO HELP VISUALLY IMPAIRED PEOPLE
	ARTIFICIAL INTELLIGENT APPROACH TO PREDICT THE STUDENT BEHAVIOUR AND PERFORMANCE
	ASSET MANAGEMENT SYSTEM
	ASTAL FLOOD PREDICTION USING MACHINE LEARNING MODEL ANN

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	PLATFORM TO GIVE AND SEEK SUPPORT DURING LIFE CHALLENGING MOMENTS
	ATTENDANCE MANAGEMENT SYSTEM
	ATTENDANCE SYSTEM BASED ON THE FACE RECOGNITION OF WEBCAMS IMAGE OF THE CLASSROOM
	ATTRIBUTED BASED ACCESS CONTROL SYSTEM FOR CLOUD STORAGE USING BLOCK-CHAIN
	AUGMENTATION OF FEATURES USING NEURAL NETWORK WITH CARDIAC DATASET
	AUTO ML TOOL FOR SUPERVISED MACHINE LEARNING DATA
	AUTOMATED FOOD ORDERING SYSTEM
	AUTOMATED PERSONALITY CLASSIFICATION
	AUTOMATIC PARKING PLACES MANAGEMENT SYSTEM USING MULTI-CAMERA VEHICLE DETECTION
	AUTOMATIC RECOGNITION OF MEDICINAL PLANTS
	AUTOMATION DETECTION OF MALWARE AND STENOGRAPHICAL CONTENT USING MACHINE LEARNING
	BANGALORE HOUSE PRICE PREDICTION
	BANK FRAUD DETECTION USING MACHINE LEARNING ALGORITHM
	BANK LOAN APPROVAL DATA ANALYZE AND PREDICTION USING DATA SCIENCE TECHNIQUE(ML)
	BASED PYTHON CODE GENERATOR FOR CNN
	BIRRD SPECIES IDENTIFICATION FROM IMAGE
	BITCOIN PRICE ANALYSIS
	BITCOIN PRICE ANALYZE AND PREDICTION USING DATASCIENCE PROCESS
	BITCOIN PRICE PREDICTION
	BLIND ASSISTANCE SYSTEM USING TENSORFLOW

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	BLOCK CHAIN BASED SHARING ECONOMIC SERVICES IN A SMART CITY
	BLOCKISH SCAM EXPOSURE USING AUTOMATION LEARNING
	BOOSTING TROPICAL CYCLONE PREDICTION EFFICIENCY THROUGH TIME SERIES ANALYSIS: AN ENSEMBLE LEARNING APPROACH
	BREAST CANCER CLASSIFICATION USING CNN WITH TRANSFER LEARNING MODELS
	BREAST CANCER PREDICTION USING VARYING PARAMETERS OF MACHINE LEARNING MODELS
	CATEGORIZATION OF INTEGUMENTARY SYSTEM DISORDERS USING DEEP LEARNING
	CHARACTER RECOGNITION IN NATURAL IMAGES USING NEURAL NETWORKS
	CHATBOT USING WEB SPEECH API AND NODE.JS
	CHILD MORTALITY PREDICTION USING MACHINE LEARNING
	CHILD MORTALITY PREDICTION USING MACHINE LEARNING
	CHRONIC KIDNEY DISEASE CLASSIFICATION USING MACHINE LEARNING
	CHURN PREDICTION IN BANKING USING ML WITH ANN
	CKET TOURIST GUIDE
	CLASSIFICATION OF FRUITS USING DEEP LEARNING
	CLASSIFICATION OF IRIS DATASET USING CLASSIFICATION BASED KNN ALGORITHM IN SUPERVISED LEARNING
	CLASSIFICATION OF LUNG CANCER DETECTION USING CONVOLUTION NEURAL NETWORK (CNN)
	CLASSIFICATION OF QUALITY OF DRINKING WATER USING MACHINE LEARNING TECHNIQUE
	CLASSIFICATION OF SCHIZOPHRENIC DISEASE USING MACHINE LEARNING
	CLINICAL MANAGEMENT SUPPORT SYSTEM IN THE CLOUD
	CLUSTER ANALYSIS OF MUSICAL ATTRIBUTES FOR TOP TRENDING SONGS

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	CO2 EMISSION CAUSE PREDICTION
	CODE SMELL DETECTION USING MACHINE LEARNING
	COLLEGE ENQUIRY CHAT BOT
	COLOR IDENTIFICATION
	COMMERCE PORTAL FOR FARMERS USING JAVA
	COMMUNICATION INTERPRETATION USING MACHINE LEARNING AND OPEN CV
	COMMUNICATION INTERPRETATION USING MACHINE LEARNING AND OPEN CV
	COMPARATIVE STUDY OF MACHINE LEARNING ALGORITHMS FOR FRAUD DETECTION IN BLOCKCHAIN
	COMPARISON OF DATA MINING ALGORITHMS FOR PREDICTING THE CANCER DISEASE USING PYTHON
	COMPREHENSIVE ANALYSIS FOR FRAUD DETECTION OF CREDIT CARD THROUGH MACHINE LEARNING
	COMPREHENSIVE ANALYSIS FOR FRAUD DETECTION OF CREDIT CARD THROUGH MACHINE LEARNING
	COMPROMISED ACCOUNT DETECTION ON SOCIAL NETWORKS
	COMPUTER VISION BASED EARLY FIRE DETECTION USING MACHINE LEARNING
	COMPUTER VISION-BASED EARLY FIRE DETECTION USING OPEN CV AND MACHINE LEARNING
	CONVERSION OF SIGN LANGUAGE INTO SPEECH OR TEXT USING CNN
	CORONAVIRUS DISEASE (COVID-19) CASES ANALYSIS USING MACHINE LEARNING
	COVID TWEET ANALYSIS USING NLP
	COVID-19 DETECTION USING DEEP LEARNING WITH X-RAY
	COVID-19 DETECTION USING X-RAY IMAGES BY USING CONVOLUTION NEURAL NETWORK
	COVID-19 FUTURE FORECASTING USING SUPERVISED MACHINE LEARNING MODELS

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	CREDIT CARD FRAUD DETECTION USING AUTOENCODERS
	CREDIT CARD FRAUD DETECTION WITH FORMULA BASED AUTHENTICATION
	CRIME DETCTION USING MACHINE LEARNING
	CRIME PREDICTION AND ANALYSIS USING MACHINE LEARNING
	CRIME PREDICTION AND ANALYSIS USING MACHINE LEARNING
	CRIMINAL IDENTIFICATION AND WEAPON DETECTION
	CROP RECOMMENDATION USING MACHINE LEARNING TECHNIQUES
	CROP RECOMMENDER SYSTEM
	CROP YEILD PREDICTION AND CROP RECOMMENDATION BASED ON MACHINE LEARNING
	CROP YIELD PREDICTION BASED ON INDIAN AGRICULTURE USING STACKING ALGORITHM
	CROP YIELD PREDICTION USING MACHINE LEARNING
	CROP YIELD PREDICTION USING MACHINE LEARNING ALGORITHM
	CROP YIELD PREDICTION USING MACHINE LEARNING ALGORITHM
	CROP YIELD PREDICTION USING RANDOM FOREST ALGORITHM
	CROWD MONITORING SYSTEM USING IMAGE PROCESSING
	CROWDSOURCING
	CURING THE DATA IN FORENSIC DEPARTMENT BY USING CLOUD COMPUTING
	CURING WEB APPLICATIONS USING MACHINE LEARNING-DRIVEN FIREWALL
	CYBER PATROLLING USING MACHINE LEARNING
	CYBERBULLYING DETECTION

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	DATA SECURITY AND PRIVACY PROTECTION FOR CLOUD STORAGE USING BCH
	DATA SECURITY IN GREEN CLOUD
	DECENTRALIZED VOTING SYSTEM USING BLOCKCHAIN TECHNOLOGY
	DEFENSIVE MODELING OF FAKE NEWS THROUGH ONLINE SOCIAL NETWORK
	DELHI AIR QUALITY PREDICTION USING LSTM DEEP LEARNING MODELS WITH A FOCUS ON COVID-19 LOCKDOWN
	DENSITY BASED TRAFFIC SIGNAL CONTROL SYSTEM
	DEPLOYMENT OF MEDIBOT IN MEDICAL FIELD
	DEPRESSION DETECTION USING OCR AND NLP
	DERMATOLOGICAL MANIFESTATIONS SEGMENTATION USING MACHINE LEARNING
	DESIGN OF DEEP LEARNING MODEL FOR PREDICTING RAINFALL
	DETECT FAKE IDENTITIES IN TWITTER USING MACHINE LEARNING MODELS
	DETECT FAKE IDENTITIES IN TWITTER USING MACHINE LEARNING MODELS
	DETECTING AND PREVENTING FAKE CHEQUE SCAMS
	DETECTING PHISHING WEBSITES USING MACHINE LEARNING
	DETECTING POTHOLES USING IMAGE PROCESSING TECHNIQUES AND REAL-WORLD FOOTAGE
	DETECTION OF ABNORMALITIES IN BRAIN USING MACHINE LEARNING IN MEDICAL IMAGE ANALYSIS
	DETECTION OF ATTACKS (DOS PROBE) USING GENETIC ALGORITHM
	DETECTION OF COVID-19 USING A DEEP LEARNING
	DETECTION OF FAKE BANK CURRENCY USING MACHINE LEARNING ALGORITHMS
	DETECTION OF LUNGS CANCER THROUGH COMPUTED TOMOGRAPHIC IMAGES USING DEEP LEARNING

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	DETECTION OF SQL INJECTION ATTACK USING ADAPTIVE DEEP FOREST
	DIABETES CHECK UP USING DIFFERENT MACHINE LEARNING ALGORITHM
	DIABETES PREDICTION USING MACHINE LEARNING ALGORITHMS WITH FEATURE SELECTION AND DIMENSIONALITY REDUCTION
	DIABETIC DISEASE PREDICTION
	DIAGNOSING PNEUMONIA USING CNN
	DIGITIZATION OF DATA FROM INVOICE USING OCR
	DISCERNMENT OF AUTONOMOUS PROFILES ON SOCIAL NETWORKING SERVICES (SNS)
	DISCOVERING DRUGS TO TREAT VARIOUS DISEASES FOR HUMAN BEINGS
	DISEASE PREDICTION AND HOSPITAL RECOMMENDATION USING MACHINE LEARNING
	DISEASE PREDICTION APPLICATION USING MACHINE LEARNING
	DISEASE PREDICTION FROM SYMPTOMS
	DOCFACE:ID DOCUMENT TO SELFIE MATCHING
	DRIVER DROWSINESS DETECTION FRAMEWORK
	DRIVER DROWSINESS DETECTION SYSTEM FOR ACCIDENT PREVENTION
	DROWSINESS DETECTION USING OPENCV AND MACHINE LEARNING
	E-MAIL SPAM CLASSIFICATION VIA MACHINE LEARNING AND NATURAL LANGUAGE PROCESSING
	EARLY DIAGNOSIS OF ALZHEIMER'S DISEASE USING DEEP LEARNING
	EFFECTIVE HEART DISEASE PREDICTION USING DATA MINING TECHNIQUE
	EFFECTIVE HEART DISEASE PREDICTION USING HYBRID MACHINE LEARNING TECHNIQUES
	EFFICIENT MACHINE LEARNING ALGORITHM FOR FUTURE GOLD PRICE PREDICTION

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	EFFICIENT SPAM DETECTION TECHNIQUE FOR IOT DEVICES USING MACHINE LEARNING
	ELECTION PREDICTION WITH AUTOMATED SPEECH EMOTION RECOGNITION
	EMAIL SPAM FILTERING USING MACHINE LEARNING TECHNIQUES
	EMOTION BASED MOVIE RECOMMENDER SYSTEM USING CNN
	END TO END DEVOPS PIPELINE
	ENHANCING THE DATA AND SECURITY IN HEALTH CARE SYSTEM
	ENSEMBLE APPROACH ON CUSTOMER CHURN PREDICTION
	ESTIMATION OF GLUCOSE LEVELS IN BLOOD SAMPLE
	EVALUATION OF MACHINE LEARNING ALGORITHMS FOR THE DETECTION OF FAKE BANK CURRENCY
	FACE DETECTION IN SOLAR TENT
	FACE MASK DETECTION SYSTEM USING DEEP LEARNING
	FACE MASK DETECTION USING CONVOLUTIONAL NEURAL NETWORK
	FACE RECOGNITION ATTENDANCE AND MASK DETECTOR
	FACE RECOGNITION ATTENDANCE SYSTEM FOR EMPLOYEES USING PYTHON
	FACE RECOGNITION SYSTEM FOR SENTIMENT ANALYSIS
	FACE RECOGNITION USING LAPLACIAN FACES
	FACEMASK DETECTION USING CONVOLUTIONAL NEURAL NETWORKS
	FACIAL EMOTION DETECTION USING NEURAL NETWORKS
	FAKE NEWS DETECTION USING MACHINE LEARNING
	FAKE NEWS DETECTION USING MULTIPLE MACHINE LEARNING ALGORITHM

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	FAKE NEWS DETECTION USING NLP
	FARE AND DURATION PREDICTION: A STUDY OF NEW YORK CITY TAXI RIDES
	FARMER CUSTOMER TRADES ALONG WITH CROP RECOMMENDATION SYSTEM AND CROP YIELD PREDICTION USING MACHINE LEARNING TECHNIQUES
	FILMY HUB A MOVIE RECOM
	FLAWLESS MULTI PERSPECTIVE VISION FOR PREDICTION OF DISEASE USING MACHINE LEARNING
	FLEXIBLE MACHINE LEARNING BASED CYBERATTACK DETECTION USING SPATIOTEMPORAL PATTERNS FOR DISTRIBUTION SYSTEMS
	FLOOD PREDICTION USING MACHINE LEARNING ALGORITHMS REPORT
	FLOWER CLASSIFICATION USING SUPERVISED LEARNING
	FOREST FIRE DETECTION AND RECOGNITION
	GENE EXPRESSION ANALYSIS ON CANCER DATASET
	GOVERNMENT WELFARE SCHEMES ESTABLISHED IN STATE GOVT
	GRAPE LEAF PROCESSING TECHNIQUES AND IMAGE PROCESSING TECHNIQUES
	HAND WRITTEN RECOGNITION USING MODIFIED CNN ALGORITHM
	HANDWRITTEN CHARACTER RECOGNITION
	HANDWRITTEN DIGITS, ENGLISH CHARACTERS USING CNN
	HANDWRITTEN HINDI CHARACTER RECOGNITION USING CNN
	HEART DISEASE PREDICTION AND RECOMMENDATION SYSTEM USING MACHINE LEARNING
	HEART DISEASE PREDICTION USING MACHINE LEARNING ALGORITHMS
	HOTEL BOOKING CANCELATION PREDICTION USING ML ALGORITHMS
	HOUSE PRICE PREDICTION USING MACHINE LEARNING

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	HOUSING PRICE PREDICTION VIA IMPROVED MACHINE LEARNING TECHNIQUES
	HUMAN ACTIVITY ANALYSIS USING MACHINE LEARNING CLASSIFICATION TECHNIQUES
	HUMAN ACTIVITY RECOGNITION WITH SMARTPHONES USING MACHINE LEARNING PROCESS
	HUMAN ANNOTATOR FOR IMBALANCED DOSSIER
	HUMAN EMOTION RECOGNITION SYSTEM USING MULTI BRANCH CROSS CONNECTED CNN
	HUMAN GENDER CLASSIFICATION USING FACE
	HYBRID INTRUSION DETECTION SYSTEM FOR CLOUD COMPUTING ENVIRONMENTS
	HYBRID MOVIE RECOMMENDATION SYSTEM
	IDENTIFICATION AND PROACTIVE PREVENTION OF PHISHING WEBSITE
	IDENTIFICATION OF POSSIBILITIES FOR CROP GROWTH
	IDENTIFYING COVID-19 OR NOT USING SUPERVISED MACHINE LEARNING ALGORITHM
	IDENTIFYING NETWORKS VULNERABLE TO IP SPOOFING
	IMAGE BASED CALORIES PREDICTION USING YOLO V5
	IMAGE CAPTION GENERATION WITH AUDIO USING DEEP LEARNING TECHNIQUES
	IMAGE CLASSIFICATION FOR DOGS AND CATS
	IMAGE RECOGNITION USING SURF ALGORITHM
	IMAGE SEGMENTATION APPLICATIONS IN EARLY DETECTION OF ALZHEIMER'S DISEASE USING SEGMENTED CORPUS CALLOSUM
	IMPACT OF ECONOMIC FACTORS ON TERRORISM
	IMPLEMENTATION OF MVC PATTERN IN CONTENT MANAGEMENT SYSTEM USING CODEIGNITER AS SKELETON FRAMEWORK.
	IMPROVED RANDOM CLASSIFIER FOR ENDANGERED SPECIES OF BIRDS USING GOOGLNET

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	INDIAN SIGN LANGUAGE RECOGNITION SYSTEM TO HELP DEAF AND MUTE PEOPLE
	INFO ABOUT COLLEGE THROUGH VIRTUAL ASSISTANT
	INTELCROP: AN ENSEMBLE MODEL TO PREDICT CROP USING MACHINE LEARNING ALGORITHMS
	INTELLICORP AN ENSEMBLE MODEL TO PREDICT CROP USING MACHINE LEARNING ALGORITHMS
	INTELLIGENT NETWORK DATA ANALYTICS FUNCTION IN TELECOM CUSTOMER CHURN USING MACHINE LEARNING
	INTERACTIVE APPLICATION USING NEURAL NETWORK
	INTRUSION DETECTION IN SOFTWARE DEFINED NETWORK USING MACHINE LEARNING
	INTRUSION DETECTION IN SOFTWARE DEFINED NETWORK USING DEEP LEARNING APPROACH
	INTRUSION DETECTION IN SOFTWARE DEFINED NETWORK USING MACHINE LEARNING
	INTRUSION DETECTION SYSTEM WITH MACHINE LEARNING
	INVASION IDENTIFICATION SYSTEM USING MACHINE LEARNING APPROACH
	INVESTIGATIONS ON E-COMMERCE DATA FOR FORECASTING THE EFFICIENT PROMOTIONAL PLATFORM USING SUPERVISED MACHINE LEARNING
	IOT BASED FACIAL RECOGNITION SYSTEM FOR VISUALLY IMPAIRED PEOPLE
	IP MOBILE APPLICATION FOR GROUP OF USERS USING REACTJS AND ANDROID STUDIO
	IPL MATCH SCORE AND RESULT PREDICTION USING ML ALGORITHM
	IRIS FLOWER CLASSIFICATION USING MACHINE LEARNING
	KIDNEY CANCER DETECTION USING DEEP LEARNING MODELS
	LANGUAGE RECOGNITION FROM HANDWRITING BASED ON MACHINE LEARNING & DEEP LEARNING
	LICENSE PLATE RECOGNITION USING OPEN CV-PYTHON
	LOAN APPROVAL PREDICTION USING SUPERVISED LEARNING ALGORITHM

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	LOAN FRAUD DETECTION USING MACHINE LEARNING ALGORITHM
	LOAN PREDICTION ANALYSIS USING MACHINE LEARNING ALGORITHM
	LUNG CANCER PREDICTION USING MACHINE LEARNING
	MACHINE LEARNING MODEL TO PREDICT THE DIVORCE OF MARRIED COUPLES
	MACHINE LEARNING APPROACH FOR FAKE NEWS DETECTION
	MACHINE LEARNING APPROACH FOR IDENTIFYING PLANT DISEASES AND PROVIDE CURE
	MACHINE LEARNING MODELS FOR DIAGNOSIS OF THE DIABETIC PATIENT AND PREDICTING INSULIN DOSAGE
	MACHINE LEARNING MODELS FOR ELECTRICITY CONSUMPTION FORECASTING
	MACHINE LEARNING-BASED REGRESSION FRAMEWORK TO PREDICT HEALTH INSURANCE PREMIUMS
	MALARIA DETECTION USING IMAGE PROCESSING AND MACHINE LEARNING
	MALICIOUS ATTACKS DETECTION USING MACHINE LEARNING
	MAPPING THE EFFECTIVENESS OF AUTOMATED TEST SUITE GENERATION TECHNIQUES
	MISSING DATA IMPUTATION USING MACHINE LEARNING ALGORITHM
	MODERN CROP PROTECTION USING PYTHON
	MONITORING PATIENT HEALTH DATA WITH MOBILE EDGE BASED IOT WITH ONE TIME PAD ENCRYPTION
	MOVIE RECOMMENDATION LIST
	MOVIE RECOMMENDER SYSTEM USING K-MEANS CLUSTERING AND K-NEAREST NEIGHBOR
	MULTI-LEVEL SECURE TRANSACTION USING FACIAL AUTHENTICATION (TRANSECURE)
	MULTICLASS CLASSIFICATION TO PREDICT THE LEVEL OF STORM AND DAMAGES USING SUPPORT VECTOR MACHINE
	MULTIMEDIA DATA SECURITY SCHEME IN THE CLOUD

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	MUSIC RECOMMENDATION SYSTEM WITH PLAGIARISM DETECTION
	NEWS CLASSIFICATION AND ITS TECHNIQUES: A REVIEW
	NIGHT TIME VEHICLE DETECTION SYSTEM USING ROI AND IMAGE ENHANCEMENT
	NOVEL LEARNING DEEP Q NETWORK FOR DENSE TRAFFIC CONTROL
	NOVEL MACHINE LEARNING APPROACH FOR WEAPON DETECTION
	NUMBER PLATE RECOGNITION USING MACHINE LEARNING
	OBJECT DETECTION AND PERSON TRACKING USING UAV
	OBJECT DETECTION WITH VOICE FEEDBACK
	ONLINE BOOK RECOMMENDER SYSTEM USING
	ONLINE DONATION BASED CROWDFUNDING
	ONLINE PRODUCT REVIEW USING SENTIMENT ANALYSIS
	ONLINE SUBJECTIVE ANSWER CHECKER
	OP RECOMMENDATION SYSTEM USING MACHINE LEARNING ALGORITHM
	OTTOO GENNIE
	PARKINSONS DISEASE DETECTION USING MACHINE LEARNING
	PEDESTRIAN DETECTION USING COMPACT-CNN
	PERFORMANCE ANALYSIS OF FIFTH GENERATION WIRELESS COMMUNICATIONS
	PERSONALIZED RECOMMENDATION SYSTEM BASED ON COLLABORATIVE FILTERING
	PHISHING WEBSITE DETECTION USING MACHINE LEARNING ALGORITHM
	PHISHING WEBSITE DETECTION USING NOVEL MACHINE LEARNING FUSION APPROACH

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	PLANT DISEASE DETECTION AND CLASSIFICATION BY DEEP LEARNING
	PLANT DISEASE DETECTION USING MACHINE LEARNING TECHNIQUES
	PLANT DISEASE PREDICTION USING MACHINE LEARNING
	PLANT SPECIES CATEGORIZATION USING UNIFIED ENSEMBLE LAYER
	POLLUTION PREDICTION USING DATA SCIENCE TECHNIQUE
	PORTABLE CAMERA BASED LABEL FOR DISABLED PEOPLE
	PORTABLE CAMERA BASED LABEL READER FOR BLIND PEOPLE
	POWDERY MILDEW PREDICTION IN SANDALWOOD TREES
	PRADROID: PRIVACY RISK ASSESSMENT FOR ANDROID APPLICATIONS
	PREDICTION OF FOOTBALL PLAYERS PERFORMANCE USING MACHINE LEARNING AND DEEP LEARNING ALGORITHMS
	PREDICT THE CHENNAI AQI USING MACHINE LEARNING AND TIME SERIES ANALYSIS
	PREDICT THE CHENNAI AQI USING MACHINE LEARNING AND TIME SERIES ANALYSIS
	PREDICTING CUSTOMER STRESS IN TELECOM INDUSTRY USING DATA MINING
	PREDICTING HARMFUL WEB PAGES BASED ON SUICIDAL- RELATED TEXTUAL ANALYSIS USING MACHINE LEARNING ALGORITHMS
	PREDICTING HEALTH INSURANCE CLAIM FRAUD DETECTION USING SUPERVISED MACHINE LEARNING TECHNIQUE
	PREDICTING HEALTH INSURANCE CLAIM FRAUDS USING MACHINE LEARNING
	PREDICTING LIVER FAILURE USING SUPERVISED MACHINE LEARNING APPROACH
	PREDICTING STOCK MARKET INDEX USING LSTM
	PREDICTING STUDENT'S PERFORMANCE BASED ON MACHINE LEARNING
	PREDICTING SURVIVAL ON TITANIC BY APPLYING EXPLORATORY DATA ANALYTICS AND MACHINE LEARNING TECHNIQUES

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE / DEEP LEARNING – PROJECT TITLES
	PREDICTING THE SURVIVAL RATE OF TITANIC DISASTER USING MACHINE LEARNING APPROACHES
	PREDICTION OF BANK CUSTOMER CHURN USING MACHINE LEARNING TECHNIQUE
	PREDICTION OF BIGMART SALES USING MACHINE LEARNING ALGORITHM
	PREDICTION OF BREAST CANCER USING MACHINE LEARNING ALGORITHMS
	PREDICTION OF COPD USING MACHINE LEARNING TECHNIQUE
	PREDICTION OF COVID-19 DEATH RATE USING MACHINE LEARNING
	PREDICTION OF COVID-19 OUTBREAK AND DEATH RATE USING DATA MINING TECHNIQUES
	PREDICTION OF CYBER ATTACKS USING DATA SCIENCE TECHNIQUE
	PREDICTION OF CYBER ATTACKS USING DATA SCIENCE TECHNIQUE
	PREDICTION OF DIABETES USING DATA SCIENCE TECHNIQUE
	PREDICTION OF DIABETES USING MACHINE LEARNING ALGORITHMS IN HEALTHCARE
	PREDICTION OF DYNAMIC PRICE OF RIDE-ON-DEMAND SERVICES USING LINEAR REGRESSION
	PREDICTION OF EARTHQUAKE HAPPENS USING DATA SCIENCE TECHNIQUE
	PREDICTION OF HEART ATTACK USING SUPERVISED MACHINE LEARNING TECHNIQUE
	PREDICTION OF LIVER DISORDERS USING MACHINE LEARNING ALGORITHMS: A COMPARATIVE STUDY
	PREDICTION OF LUNG CANCER PATIENT SURVIVAL USING MACHINE LEARNING TECHNIQUES
	PREDICTION OF LUNG CANCER USING CT IMAGE
	PREDICTION OF LUNG CANCER USING CONVOLUTION NEURAL NETWORKS
	PREDICTION OF MENTAL HEALTH (DEPRESSION) USING DATA SCIENCE AND MACHINE LEARNING TECHNIQUES
	PREDICTION OF MODERNIZED LOAN APPROVAL SYSTEM BASED ON MACHINE LEARNING APPROACH

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE / DEEP LEARNING – PROJECT TITLES
	PREDICTION OF MODERNIZED LOAN APPROVAL SYSTEM BASED ON MACHINE LEARNING APPROACH -
	PREDICTION OF MULTIPLE DISEASES USING MACHINE LEARNING TECHNIQUES
	PREDICTION OF NETWORK ATTACKS USING SUPERVISED MACHINE LEARNING ALGORITHM
	PREDICTION OF PHISHING WEBSITE USING MACHINE LEARNING
	PREDICTION STOCK PRICE USING DATA SCIENCE TECHNIQUE
	PREDICTIVE ANALYSIS OF COVID-19 AND ITS
	PREDICTIVE ANALYSIS OF RAPID SPREAD OF HEART DISEASE WITH DATA MINING
	PREDICTIVE MODELS FOR COVID-19 DETECTION USING ROUTINE BLOOD TESTS AND MACHINE LEARNING
	PRINTED TEXT TO SPEECH CONVERSION BY IMPROVING OCR
	PRIVATE IDENTITY-BASED ENCRYPTION FOR KEY MANAGEMENT
	ON EMOTION AWARE SMART MUSIC RECOMMENDED SYSTEM USING CNN
	PROJECT SUPERVISOR : DR. G.
	PROTECTION OF BUILDINGS IN THE VICINITY OF TRANSMISSION TOWERS AGAINST POTENTIAL RISE ABOVE THE GROUND ELECTRODE?STUDY CASE
	PROVIDING SECURITY AND CLUSTERING FOR BIGDATA IN CLOUD
	PUBLICATION AUTOMATION SYSTEM
	QUALITY ANALYSIS OF RICE GRAINS USING MORPHOLOGICAL TECHNIQUES
	QUERY GENERATION USING NADAQ SYSTEM
	QUESTIONPAPER GENERATOR AND RESULT ANALYZER
	QUICK AID
	RAIL SURFACE CRACK DETECTION USING DIFFERENT MACHINE LEARNING TECHNIQUES

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE / DEEP LEARNING – PROJECT TITLES
	RAINFALL PREDICTION USING MACHINE LEARNING TECHNIQUES
	RAINFALL PREDICTION WITH AGRICULTURAL SOIL ANALYSIS USING MACHINE LEARNING
	REAL AND FAKE JOB POSTING USING MACHINE LEARNING TECHNIQUE
	REAL ESTATE WEB APPLICATION USING FLASK
	REAL TIME EMOTION DETECTION USING TRANSFER LEARNING
	REAL TIME FACE MASK DETECTION
	REAL TIME FACE MASK DETECTION AND THERMAL SCREENING FOR COVID - 19
	REAL TIME MACHINE LEARNING DETECTION OF HEART DISEASE
	REAL-TIME FACE MASK DETECTION
	RECKONING ATTAINABLE INTENT FOR DIKE WITH UNCHARTED AGITATION
	RECOGNITION AND LISTING OF ACUTE STROKE PROGRESSION BASED ON OCT IMAGES USING CURVELET ANALYSIS
	RECRUITMENT PROCESS USING ARTIFICIAL INTELLIGENCE
	RESIDENTIAL PROPERTY PRICE PREDICTION USING SML TECHNIQUES
	RETINAL DISEASE DIAGNOSIS USING DEEP LEARNING
	RETINAL IMAGE CLASSIFICATION USING NEURAL NETWORK
	RETO OPTIMIZATION OF PRODUCT MATERIAL SELECTION
	REVERSIBLE DATA HIDING IN ENCRYPTED IMAGE
	RGET CORPORATION SALES PREDICTION
	RTSC-DVM: A NOVEL METHODOLOGY FOR REAL-TIME SIREN CALL TO HALT DISTRACTED VEHICLE MISHAPS
	SALES FORECAST OF MANUFACTURING COMPANIES USING MACHINE LEARNING NAVIGATING PANDEMIC

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE / DEEP LEARNING – PROJECT TITLES
	SALES FORECAST OF MANUFACTURING COMPANIES USING MACHINE LEARNING NAVIGATING THE PANDEMIC LIKE COVID-19
	SARCASM DETECTION IN NEWS HEADLINES
	SECURE AND EFFICIENT FACIAL IDENTIFICATION BASED ATTENDENCE SYSTEM FOR INSTITUTION
	SECURE ENCRYPTED DATA WITH AUTHORIZED DEDUPLICATION IN CLOUDS
	SECURE VAULT
	SEGMENTATION OF SHOPPING MALL CUSTOMERS USING MACHINE LEARNING
	SEGMENTATION ON MRI BRAIN IMAGE AND CLASSIFICATION OF STAGES OF TUMOR USING MACHINE LEARNING
	SENTIMENT ANALYSIS OF PRODUCT REVIEW
	SENTIMENT ANALYSIS OF YELP REVIEWS BY MACHINE LEARNING
	SENTIMENT EMOTIONAL ANALYSIS
	SIGN LANGUAGE PREDICTION USING CNN
	SIGN LANGUAGE RECOGNITION USING MACHINE LEARNING
	SKIN CANCER PREDICTION USING DEEP LEARNING TECHNIQUES
	SMART -CONTRACT BASED ACCESS CONTROL FRAMEWORK FOR CLOUD SMART HEALTHCARE SYSTEM
	SMART ATTENDANCE SYSTEM USING WEB APPLICATIONS
	SMART CITY MANAGEMENT SYSTEM
	SMART EMAIL ASSISTANT
	SMART GLOVE FOR SIGN LANGUAGE TRANSLATION USING IOT
	SMART HEALTH PREDICTION
	SMART VOICE ASSISTANT USING PYTHON

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE / DEEP LEARNING – PROJECT TITLES
	SMART WASTE MANAGEMENT SYSTEM
	SMART WAY TO CATCH THE THEFT VEHICLE ALONG WITH THE THEFT PERSON
	SMS SPAM DETECTION USING MACHINE LEARNING AND DEEP LEARNING TECHNIQUES
	SMS SPAM FILTERING USING SUPERVISED MACHINE LEARNING ALGORITHMS
	SOCIAL MEDIA ANALYSIS USING MACHINE LEARNING (TWITTER/COVID)
	SOCIAL MEDIA ANALYSIS WITH MACHINE LEARNING
	SOCIAL MEDIA CRIME DETECTION USING MACHINE LEARNING ALGORITHMS
	SOIL CLASSIFICATION AND BEST CROP PREDICTION USING MACHINE LEARNING
	SOLAR POWER GERNERATION PREDICTION USING MACHINE LEARNING
	SOLVING DATA DE-DUPLICATION ISSUES ON CLOUD USING HASHING AND MD5 TECHNIQUES
	SPAM CHECKER
	SPAM DETECTION USING MACHINE LEARNING TECHNIQUES
	SPAM DETECTION USING MACHINE LEARNING AND NATURAL LANGUAGE PROCESSING
	SPAM REVIEW DETECTION USING LINGUISTIC METHODS FOR SPECIFIED USER IN TWITTER
	SPARK-BASED LARGE-SCALE MATRIX INVERSION FOR BIG DATA PROCESSING
	SPEECH EMOTION DETECTION SYSTEM USING PYTHON
	SPEECH EMOTION DETECTION USING MACHINE LEARNING
	STOCK MARKET PREDICTION
	STOCK MARKET PREDICTION USING DEEP LEARNING
	STOCK PRICE PREDICTION

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE / DEEP LEARNING – PROJECT TITLES
	STUDENT S PERFORMANCE CLASSIFICATION ON VIRTUAL LEARNING ENVIRONMENT USING DATA MINING TECHNIQUES
	STUDENTS PERFORMANCE ANALYSIS USING MACHINE LEARNING TOOLS
	STUDY OF TWITTER SENTIMENT ANALYSIS USING MACHINE LEARNING ALGORITHMS ON PYTHON
	STUDY ON A CAR INSURANCE PURCHASE PREDICTION USING MACHINE LEARNNG
	SUPERVISED LEARNING METHOD OF DIABETES PREDICTION
	SURVEY ON CRIME ANALYSIS AND PREDICTION USING MACHINE LEARNING TECHNIQUES
	TRAFFIC SIGN PREDICTION USING MACHINE LEARNING FOR AUTONOMOUS DRIVERS
	TRAFFIC SIGN RECOGNITION USING CONVOLUTIONAL NEURAL NETWORK
	TRAFFIC-SIGN DETECTION AND RECOGNITION USING DEEP LEARNING
	TRAIN TRACK CRACK CLASSIFICATION USING CONVOLUTIONAL NEURAL NETWORKS
	TRUTH IDENTIFICATION BY DISCARDING RUMOR AND VULGAR POSTS IN SOCIAL MEDIA APPLICATIONS
	TUBERCULOSIS DETECTION USING IMAGE PROCESSING
	TUMOUR DETECTION USING INTERACTIVE IMAGE SEGMENTATION AND CNN
	TUMOUR DETECTION USING INTERACTIVE IMAGE SEGMENTATION AND CNN
	TWITTER SPAM CLASSIFICATION USING MACHINE LEARNING TECHNIQUES
	USAGE OF MACHINE LEARNING FOR STRATEGIC DECISION MAKING AT HIGHER EDUCATIONAL INSTITUTIONS
	USAGE OF MACHINE LEARNING FOR STRATEGIC DECISION MAKING AT HIGHER EDUCATIONAL INSTITUTIONS
	VISION FOR VISUALLY IMPAIRED
	VISUAL IMAGE CAPTION GENERATOR USING DEEP LEARNING
	VOID - AN ASSISTANT (CHATBOT) TO EDUCATION QUERIES SYSTEM

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE / DEEP LEARNING – PROJECT TITLES
4979	WATER CRISIS PREDICTION SYSTEM
	WEATHER FORECASTING USING MACHINE LEARNING ALGORITHM
	WEIGHTED ALGORITHM FOR FREQUENT ITEM SET DATA MINING
	YUNI- THE PCOS DETECTOR
	GRADUATE ADMISSION PREDICTION USING MACHINE LEARNING
	MACHINE LEARNING MODEL FOR SALES FORECASTING BY USING XGBOOST
	OBJECT MEASUREMENT USING REFERENCE
	PREDICTION OF WINE QUALITY USING MACHINE LEARNING
	BEHAVIOR ANALYSIS OF CUSTOMER IN ONLINE SHOPPING
	ANALYSIS OF STUDENT FEEDBACK ON FACULTY
	SALES DATA PREDICTION USING ML
	MACHINE LEARNING FOR FORECASTING SALES TRENDS
	AI-POWERED SALES PREDICTION AND ANALYSIS
	EMAIL, URL, AND CYBER BULLYING FRAUD CHECKING DETECTION USING ML
	AI-BASED DETECTION OF CYBER THREATS AND BULLYING
	MACHINE LEARNING FOR IDENTIFYING ONLINE FRAUD AND ABUSE
	CREDIT CARD FRAUD DETECTION USING ML
	AI-BASED CREDIT CARD FRAUD PREVENTION
	MACHINE LEARNING FOR DETECTING FRAUDULENT TRANSACTIONS

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE / DEEP LEARNING – PROJECT TITLES
	ACCENT (ENGLISH) CLASSIFICATION USING ML
	EARTH QUAKE DETECTION USING ML
	AI-BASED IDENTIFICATION OF INAPPROPRIATE LANGUAGE
	AI-POWERED PROFANITY AND ABUSE DETECTION
	AI-DRIVEN TOXICITY DETECTION IN ONLINE COMMENTS
	PERSONALIZED FASHION RECOMMENDATION USING DL
	AI-POWERED DERMOTOLOGICAL CANCER DETECTION
	EMOTIONS SYMPHONY USING DL
	DEEP LEARNING-BASED EMOTIONAL MUSIC COMPOSITION
	SKIN CANCER CLASSIFICATION USING DL
	CUSTOMIZED CLOTHING SUGGESTIONS USING DL
	DEEP LEARNING FOR SKIN LESION DETECTION
	CONTROLLING MEDIA PLAYER VIA HAND GESTURES
	GESTURE-CONTROLLED MULTIMEDIA PLAYBACK
	HANDS-FREE MEDIA PLAYER CONTROL USING AI
	VITAMINS CLASSIFICATION USING DL
	NUTRIENT IDENTIFICATION THROUGH DL
	DEEP LEARNING FOR DETECTING OFFENSIVE CONTENT
	TOXIC COMMENT CLASSIFICATION

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE / DEEP LEARNING – PROJECT TITLES
	DEEP LEARNING FOR IDENTIFYING HARMFUL REMARKS
	RICE GRAIN CLASSIFICATION
	AI-BASED DIFFERENTIATION OF RICE VARIETIES
	AUTOMATED RICE TYPE IDENTIFICATION USING DL
	ALOPECIA OR NON-ALOPECIA FOR HEALTH CARE USING DL
	AI FOR DIAGNOISING HAIR LOSS CONDITIONS
	DEEP LEARNING IN DETECTING ALOPECIA
	EMERGENCY VEHICLE DETECTION USING DL
	DL IN EMERGENCY RESPONSE VEHICLE DETECTION
	MEDICINAL LEAVES CLASSIFICATION USING DL
	DL FOR MEDICINAL PLANT RECOGNITION
	SENTIMENT ANALYSIS USING DL
	DL FOR SENTIMENT DETECTION IN REVIEWS
	CROP DISEASE DETECTION USING DL
	AUTISM DISEASE DETECTION USING DL
	SIGN LANGUAGE DETECTION USING DL
	VULAGR POSTS DETECTION USING DL
	AI-DRIVEN PERSONAL STYLE ADVISOR
	AI SYMOHONY : CRAFTING MUSIC WITH EMOTIONS

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE / DEEP LEARNING – PROJECT TITLES
	AI-DRIVEN VITAMIN CLASSIFICATION SYSTEM
	AI FOR IDENTIFYING EMERGENCY VEHICLES
	AI-DRIVEN HARBAL LEAF IDENTIFICATION
	AI-POWERED EMOTIONAL INSIGHT FROM TEXT
	PHOTO CAPTURING THROUGH CAMERA
	CURRENCY DETECTION USING DL

CODE	OTHER – PROJECT TITLES
1	LEAVE MANAGEMENT SYSTEM