

THIS DOCUMENT LISTS 500+ PROJECT TITLES IN VARIOUS CUTTING EDGE TECHNOLOGIES INCLUDING CATEGORIES:

- |      |  |     |  |
|------|--|-----|--|
| I.   | <b>MACHINE LEARNING / ARTIFICIAL INTELLIGENCE</b> [PYTHON] | IV. | <b>CYBER SECURITY</b> [JAVA]           |
| II.  | <b>BLOCK CHAIN</b> [SOLIDITY]                              | V.  | <b>NETWORKING</b> [JAVA]               |
| III. | <b>CLOUD COMPUTING</b> [JAVA]                              | VI. | <b>ADVANCED DEEP LEARNING</b> [PYTHON] |

**MACHINE LEARNING / ARTIFICIAL INTELLIGENCE**

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE – PROJECT TITLES
2864	A ROBUST SIGN LANGUAGE AND HAND GESTURE
2862	AN APPROACH FOR CITATION ANALYSIS
2855	AN APPROACH FOR CRIME ANALYSIS USING CLUSTERING
2640	AN APPROACH FOR PREDICTION OF LOAN APPROVAL USING MACHINE LEARNING ALGORITHM
2859	ANOMALY BASED INTRUSION DETECTION
2860	ARTICLE CLUSTERING USING WORD VECTOR
2897	AUTOMATED ATTENDANCE SYSTEM
2871	AUTOMATIC ABSTRACTIVE TEXT SUMMARIZER
2868	BABY CRY CLASSIFICATION USING MACHINE LEARNING
2870	CLASSROOM ATTENDANCE USING FACE DETECTION
2856	CRIME ANALYSIS USING CLUSTERING
2857	CROSS DOMAIN TEXT CATEGORIZATION
2852	DETECTION OF BREAST CANCER USING DATA
2892	GENERATING A PLAYLIST USING FACIAL EXPRESSIONS

<b>CODE</b>	<b>MACHINE LEARNING / ARTIFICIAL INTELLIGENCE – PROJECT TITLES</b>
2869	HANDWRITTEN DIGIT RECOGNITION SYSTEM
2873	HUMAN ACTIVITY RECOGNITION FOR ANDROID
2639	RESUME PARSER USING NATURAL LANGUAGE PROCESSING TECHNIQUES
2872	SPEECH BASED EMOTION RECOGNITION
2866	TEXT FROM AN IMAGE USING FUZZY LOGIC
2861	TRANSLITERATION OF TEXT FROM
2865	UNSUPERVISED TECHNIQUE REFERENCES
2847	ANALYSIS AND IMPLEMENTATION OF KIDNEY STONE
2614	A CLOUD-BASED ARCHITECTURE FOR THE INTERNET OF SPECTRUM DEVICES OVER FUTURE WIRELESS NETWORKS
4682	A COMPARATIVE STUDY ON FAKE JOB POST PREDICTION USING DIFFERENT MACHINE LEARNING TECHNIQUES
4683	A COMPARATIVE STUDY ON FAKE PROFILE IDENTIFICATION USING DIFFERENT MACHINE LEARNING TECHNIQUES
2629	A COMPREHENSIVE REVIEW OF PLANT DISEASE DIAGNOSIS AND CLASSIFICATION MODELS: A DEEP LEARNING PERSPECTIVE
2851	A CONVOLUTION NEURAL NETWORK BASED MODEL TO DETECT ANIMALS
2624	A FRAMEWORK FOR ANALYSIS OF ROAD ACCIDENTS
4684	A MODERN LEARNING TECHNIQUE ON THE E-LEARNING PLATFORM
2598	A MOVIE RECOMMENDER SYSTEM: MOVREC
2622	A PREDICTIVE DATA FEATURE EXPLORATION-BASED AIR QUALITY PREDICTION APPROACH
2618	A PYTHON BASED SUPPORT VECTOR REGRESSION MODEL FOR PREDICTION OF COVID19 CASES IN INDIA
4685	A REVIEW ON DATA MINING AND MACHINE LEARNING METHODS FOR STUDENT SCHOLARSHIP PREDICTION
4651	A SECURE G-CLOUD-BASED FRAMEWORK FOR GOVERNMENT HEALTHCARE SERVICES

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE – PROJECT TITLES
4686	A SMART IOT INTERACTION SYSTEM WITH OBJECT DETECTION AND GAZE ESTIMATION
4657	A SYSTEMATIC APPROACH TOWARDS DESCRIPTION AND CLASSIFICATION OF CRIME INCIDENTS
2610	A TOOL FOR FAKE NEWS DETECTION
4687	ACCIDENT DETECTION USING MACHINE LEARNING METHOD
4655	ADAPTIVE TRANSMISSION OF SENSITIVE INFORMATION IN ONLINE SOCIAL NETWORKS
4688	AGE AND GENDER DETECTOR USING DEEP LEARNING
4689	AGRICULTURAL LAND CLASSIFICATION
4690	AGRICULTURAL PRODUCT PRICE AND CROP CULTIVATION PREDICTION BASED ON SMLT
4691	AGRICULTURE CROP RECOMMENDATION SYSTEM USING MACHINE LEARNING
4693	AIR POLLUTION MONITORING SYSTEM USING IOT
2644	AIR QUALITY PREDICTION USING MACHINE LEARNING ALGORITHMS
2600	AIRFARE PRICES PREDICTION USING MACHINE LEARNING TECHNIQUES
4694	ALUMNI PORTAL
4695	AMAZON CLONING USING REACT AND FIREBASE
4696	AN AI POWERED THREAT DETECTOR USING SURVEILLANCE CAMERAS
4666	AN ANALYSIS OF HEART DISEASE PREDICTION USING MACHINE LEARNING AND DEEP LEARNING TECHNIQUES
4697	AN ANONYMOUS SMART PARKING AND PAYMENT SCHEME IN VEHICULAR NETWORKS
2894	ANALYSIS AND DETECTION OF AGE AND GENDER USING
4698	ANALYSIS OF AUTOMATIC GENDER PREDICTION IN SOCIAL MEDIA BY USING XGBOOST ALGORITHM
4699	ANALYSIS OF CRIME USING MACHINE LEARNING

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE – PROJECT TITLES
4700	ANALYSIS OF MACHINE LEARNING ALGORITHM WITH ROAD ACCIDENTS DATA SETS
4701	ANALYSIS OF ROAD TRAFFIC FATAL ACCIDENT USING DATA MINING TECHNIQUES
2625	ANALYSIS OF USER EMOTIONS AND OPINION USING MULTINOMIAL NAIVE BAYES CLASSIFIER
4703	ANALYSIS ON DATA DEDUPLICATION TECHNIQUES OF STORAGE OF BIG DATA IN CLOUD
4704	ANALYSIS ON RELIABLE TECHNIQUES FOR KEYWORD BASED SEARCH AND DATA SHARING IN CLOUD COMPUTING
4705	ANALYSIS ON VOTING DATA USING DEDUPLICATION TECHNIQUES IN CLOUD
2603	ANALYSIS THE SENTIMENTS OF AMAZON REVIEWS DATASET BY USING LINEAR SVC AND VOTING CLASSIFIER
4654	ANALYZING THE DEATH RATIO OF COVID PATIENTS USING MULTIPLE LOGISTIC REGRESSION FOR OBTAINING ACCURACY
4706	ANDROID BASED ATTENDANCE MANAGEMENT SYSTEM
4707	ANONYMOUS DATA SHARING SCHEME IN PUBLIC CLOUD AND ITS APPLICATION IN E-HEALTH RECORD
2877	ANSWER SCRIPT EVALUATION
4708	APPLICATION OF IMAGE PROCESSING TECHNIQUES FOR POTHOLE DETECTION
2615	APPLICATION OF MACHINE LEARNING ALGORITHMS ON DIABETIC RETINOPATHY
4709	ART SPEAKING GLOVE FOR SPEECH IMPAIRED PEOPLE
2654	ARTIFICIAL INTELLIGENCE HEALTHCARE CHATBOT SYSTEM
4710	ARTIFICIAL INTELLIGENCE-POWERED MOBILE APPLICATION TO HELP VISUALLY IMPAIRED PEOPLE
4711	ARTIFICIAL INTELLIGENCE-POWERED MOBILE APPLICATION TO HELP VISUALLY IMPAIRED PEOPLE
4712	ARTIFICIAL INTELLIGENT APPROACH TO PREDICT THE STUDENT BEHAVIOUR AND PERFORMANCE
4713	ASSET MANAGEMENT SYSTEM
4716	ASTAL FLOOD PREDICTION USING MACHINE LEARNING MODEL ANN

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE – PROJECT TITLES
4717	PLATFORM TO GIVE AND SEEK SUPPORT DURING LIFE CHALLENGING MOMENTS
4718	ATTENDANCE MANAGEMENT SYSTEM
4719	ATTENDANCE SYSTEM BASED ON THE FACE RECOGNITION OF WEBCAMS IMAGE OF THE CLASSROOM
4720	ATTRIBUTED BASED ACCESS CONTROL SYSTEM FOR CLOUD STORAGE USING BLOCK-CHAIN
4816	AUGMENTATION OF FEATURES USING NEURAL NETWORK WITH CARDIAC DATASET
4721	AUTO ML TOOL FOR SUPERVISED MACHINE LEARNING DATA
4722	AUTOMATED FOOD ORDERING SYSTEM
2904	AUTOMATED PERSONALITY CLASSIFICATION
4980	AUTOMATIC PARKING PLACES MANAGEMENT SYSTEM USING MULTI-CAMERA VEHICLE DETECTION
4723	AUTOMATIC RECOGNITION OF MEDICINAL PLANTS
4724	AUTOMATION DETECTION OF MALWARE AND STENOGRAPHICAL CONTENT USING MACHINE LEARNING
2636	BANGALORE HOUSE PRICE PREDICTION
4725	BANK FRAUD DETECTION USING MACHINE LEARNING ALGORITHM
4726	BANK LOAN APPROVAL DATA ANALYZE AND PREDICTION USING DATA SCIENCE TECHNIQUE(ML)
4727	BASED PYTHON CODE GENERATOR FOR CNN
4728	BIRRD SPECIES IDENTIFICATION FROM IMAGE
4729	BITCOIN PRICE ANALYSIS
4730	BITCOIN PRICE ANALYZE AND PREDICTION USING DATASCIENCE PROCESS
4731	BITCOIN PRICE PREDICTION
4732	BLIND ASSISTANCE SYSTEM USING TENSORFLOW

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE – PROJECT TITLES
4733	BLOCK CHAIN BASED SHARING ECONOMIC SERVICES IN A SMART CITY
4734	BLOCKISH SCAM EXPOSURE USING AUTOMATION LEARNING
4735	BOOSTING TROPICAL CYCLONE PREDICTION EFFICIENCY THROUGH TIME SERIES ANALYSIS: AN ENSEMBLE LEARNING APPROACH
2660	BREAST CANCER CLASSIFICATION USING CNN WITH TRANSFER LEARNING MODELS
2619	BREAST CANCER PREDICTION USING VARYING PARAMETERS OF MACHINE LEARNING MODELS
4736	CATEGORIZATION OF INTEGUMENTARY SYSTEM DISORDERS USING DEEP LEARNING
2895	CHARACTER RECOGNITION IN NATURAL IMAGES USING NEURAL NETWORKS
4737	CHATBOT USING WEB SPEECH API AND NODE.JS
4738	CHILD MORTALITY PREDICTION USING MACHINE LEARNING
4834	CHILD MORTALITY PREDICTION USING MACHINE LEARNING
4739	CHRONIC KIDNEY DISEASE CLASSIFICATION USING MACHINE LEARNING
4740	CHURN PREDICTION IN BANKING USING ML WITH ANN
4741	CKET TOURIST GUIDE
2599	CLASSIFICATION OF FRUITS USING DEEP LEARNING
2626	CLASSIFICATION OF IRIS DATASET USING CLASSIFICATION BASED KNN ALGORITHM IN SUPERVISED LEARNING
4714	CLASSIFICATION OF LUNG CANCER DETECTION USING CONVOLUTION NEURAL NETWORK (CNN)
4715	CLASSIFICATION OF QUALITY OF DRINKING WATER USING MACHINE LEARNING TECHNIQUE
4742	CLASSIFICATION OF SCHIZOPHRENIC DISEASE USING MACHINE LEARNING
4743	CLINICAL MANAGEMENT SUPPORT SYSTEM IN THE CLOUD
2641	CLUSTER ANALYSIS OF MUSICAL ATTRIBUTES FOR TOP TRENDING SONGS

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE – PROJECT TITLES
4744	CO2 EMISSION CAUSE PREDICTION
4745	CODE SMELL DETECTION USING MACHINE LEARNING
2655	COLLEGE ENQUIRY CHAT BOT
2849	COLOR IDENTIFICATION
4746	COMMERCE PORTAL FOR FARMERS USING JAVA
4747	COMMUNICATION INTERPRETATION USING MACHINE LEARNING AND OPEN CV
4748	COMMUNICATION INTERPRETATION USING MACHINE LEARNING AND OPEN CV
4653	COMPARATIVE STUDY OF MACHINE LEARNING ALGORITHMS FOR FRAUD DETECTION IN BLOCKCHAIN
2613	COMPARISON OF DATA MINING ALGORITHMS FOR PREDICTING THE CANCER DISEASE USING PYTHON
4749	COMPREHENSIVE ANALYSIS FOR FRAUD DETECTION OF CREDIT CARD THROUGH MACHINE LEARNING
4750	COMPREHENSIVE ANALYSIS FOR FRAUD DETECTION OF CREDIT CARD THROUGH MACHINE LEARNING
4751	COMPROMISED ACCOUNT DETECTION ON SOCIAL NETWORKS
4870	COMPUTER VISION BASED EARLY FIRE DETECTION USING MACHINE LEARNING
4752	COMPUTER VISION-BASED EARLY FIRE DETECTION USING OPEN CV AND MACHINE LEARNING
4753	CONVERSION OF SIGN LANGUAGE INTO SPEECH OR TEXT USING CNN
4754	CORONAVIRUS DISEASE (COVID-19) CASES ANALYSIS USING MACHINE LEARNING
4755	COVID TWEET ANALYSIS USING NLP
4756	COVID-19 DETECTION USING DEEP LEARNING WITH X-RAY
4757	COVID-19 DETECTION USING X-RAY IMAGES BY USING CONVOLUTION NEURAL NETWORK
4758	COVID-19 FUTURE FORECASTING USING SUPERVISED MACHINE LEARNING MODELS

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE – PROJECT TITLES
2893	CREDIT CARD FRAUD DETECTION USING AUTOENCODERS
4759	CREDIT CARD FRAUD DETECTION WITH FORMULA BASED AUTHENTICATION
4645	CRIME DETCTION USING MACHINE LEARNING
4676	CRIME PREDICTION AND ANALYSIS USING MACHINE LEARNING
4665	CRIME PREDICTION AND ANALYSIS USING MACHINE LEARNING
4760	CRIMINAL IDENTIFICATION AND WEAPON DETECTION
2646	CROP RECOMMENDATION USING MACHINE LEARNING TECHNIQUES
4644	CROP RECOMMENDER SYSTEM
4679	CROP YEILD PREDICTION AND CROP RECOMMENDATION BASED ON MACHINE LEARNING
4667	CROP YIELD PREDICTION BASED ON INDIAN AGRICULTURE USING STACKING ALGORITHM
4646	CROP YIELD PREDICTION USING MACHINE LEARNING
4762	CROP YIELD PREDICTION USING MACHINE LEARNING ALGORITHM
4763	CROP YIELD PREDICTION USING MACHINE LEARNING ALGORITHM
4764	CROP YIELD PREDICTION USING RANDOM FOREST ALGORITHM
4765	CROWD MONITORING SYSTEM USING IMAGE PROCESSING
4766	CROWDSOURCING
4767	CURING THE DATA IN FORENSIC DEPARTMENT BY USING CLOUD COMPUTING
4768	CURING WEB APPLICATIONS USING MACHINE LEARNING-DRIVEN FIREWALL
4769	CYBER PATROLLING USING MACHINE LEARNING
4770	CYBERBULLYING DETECTION



<b>CODE</b>	<b>MACHINE LEARNING / ARTIFICIAL INTELLIGENCE – PROJECT TITLES</b>
4656	DATA SECURITY AND PRIVACY PROTECTION FOR CLOUD STORAGE USING BCH
4648	DATA SECURITY IN GREEN CLOUD
4772	DECENTRALIZED VOTING SYSTEM USING BLOCKCHAIN TECHNOLOGY
4640	DEFENSIVE MODELING OF FAKE NEWS THROUGH ONLINE SOCIAL NETWORK
2645	DELHI AIR QUALITY PREDICTION USING LSTM DEEP LEARNING MODELS WITH A FOCUS ON COVID-19 LOCKDOWN
4773	DENSITY BASED TRAFFIC SIGNAL CONTROL SYSTEM
4774	DEPLOYMENT OF MEDIBOT IN MEDICAL FIELD
4775	DEPRESSION DETECTION USING OCR AND NLP
4776	DERMATOLOGICAL MANIFESTATIONS SEGMENTATION USING MACHINE LEARNING
4777	DESIGN OF DEEP LEARNING MODEL FOR PREDICTING RAINFALL
4778	DETECT FAKE IDENTITIES IN TWITTER USING MACHINE LEARNING MODELS
4779	DETECT FAKE IDENTITIES IN TWITTER USING MACHINE LEARNING MODELS
4780	DETECTING AND PREVENTING FAKE CHEQUE SCAMS
4781	DETECTING PHISHING WEBSITES USING MACHINE LEARNING
4977	DETECTING POTHOLES USING IMAGE PROCESSING TECHNIQUES AND REAL-WORLD FOOTAGE
4782	DETECTION OF ABNORMALITIES IN BRAIN USING MACHINE LEARNING IN MEDICAL IMAGE ANALYSIS
4668	DETECTION OF ATTACKS (DOS PROBE) USING GENETIC ALGORITHM
2884	DETECTION OF COVID-19 USING A DEEP LEARNING
4783	DETECTION OF FAKE BANK CURRENCY USING MACHINE LEARNING ALGORITHMS
2649	DETECTION OF LUNGS CANCER THROUGH COMPUTED TOMOGRAPHIC IMAGES USING DEEP LEARNING

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE – PROJECT TITLES
4784	DETECTION OF SQL INJECTION ATTACK USING ADAPTIVE DEEP FOREST
4785	DIABETES CHECK UP USING DIFFERENT MACHINE LEARNING ALGORITHM
2595	DIABETES PREDICTION USING MACHINE LEARNING ALGORITHMS WITH FEATURE SELECTION AND DIMENSIONALITY REDUCTION
4786	DIABETIC DISEASE PREDICTION
4787	DIAGNOSING PNEUMONIA USING CNN
4788	DIGITIZATION OF DATA FROM INVOICE USING OCR
4789	DISCERNMENT OF AUTONOMOUS PROFILES ON SOCIAL NETWORKING SERVICES (SNS)
4669	DISCOVERING DRUGS TO TREAT VARIOUS DISEASES FOR HUMAN BEINGS
4790	DISEASE PREDICTION AND HOSPITAL RECOMMENDATION USING MACHINE LEARNING
4791	DISEASE PREDICTION APPLICATION USING MACHINE LEARNING
4792	DISEASE PREDICTION FROM SYMPTOMS
4793	DOCFACE:ID DOCUMENT TO SELFIE MATCHING
2880	DRIVER DROWSINESS DETECTION FRAMEWORK
2653	DRIVER DROWSINESS DETECTION SYSTEM FOR ACCIDENT PREVENTION
4794	DROWSINESS DETECTION USING OPENCV AND MACHINE LEARNING
2591	E-MAIL SPAM CLASSIFICATION VIA MACHINE LEARNING AND NATURAL LANGUAGE PROCESSING
4795	EARLY DIAGNOSIS OF ALZHEIMER'S DISEASE USING DEEP LEARNING
4796	EFFECTIVE HEART DISEASE PREDICTION USING DATA MINING TECHNIQUE
2638	EFFECTIVE HEART DISEASE PREDICTION USING HYBRID MACHINE LEARNING TECHNIQUES
2648	EFFICIENT MACHINE LEARNING ALGORITHM FOR FUTURE GOLD PRICE PREDICTION

<b>CODE</b>	<b>MACHINE LEARNING / ARTIFICIAL INTELLIGENCE – PROJECT TITLES</b>
4797	EFFICIENT SPAM DETECTION TECHNIQUE FOR IOT DEVICES USING MACHINE LEARNING
4798	ELECTION PREDICTION WITH AUTOMATED SPEECH EMOTION RECOGNITION
4680	EMAIL SPAM FILTERING USING MACHINE LEARNING TECHNIQUES
4799	EMOTION BASED MOVIE RECOMMENDER SYSTEM USING CNN
4771	END TO END DEVOPS PIPELINE
4649	ENHANCING THE DATA AND SECURITY IN HEALTH CARE SYSTEM
4800	ENSEMBLE APPROACH ON CUSTOMER CHURN PREDICTION
2848	ESTIMATION OF GLUCOSE LEVELS IN BLOOD SAMPLE
4801	EVALUATION OF MACHINE LEARNING ALGORITHMS FOR THE DETECTION OF FAKE BANK CURRENCY
4802	FACE DETECTION IN SOLAR TENT
2901	FACE MASK DETECTION SYSTEM USING DEEP LEARNING
4803	FACE MASK DETECTION USING CONVOLUTIONAL NEURAL NETWORK
4804	FACE RECOGNITION ATTENDANCE AND MASK DETECTOR
2650	FACE RECOGNITION ATTENDANCE SYSTEM FOR EMPLOYEES USING PYTHON
4663	FACE RECOGNITION SYSTEM FOR SENTIMENT ANALYSIS
4805	FACE RECOGNITION USING LAPLACIAN FACES
4806	FACEMASK DETECTION USING CONVOLUTIONAL NEURAL NETWORKS
2652	FACIAL EMOTION DETECTION USING NEURAL NETWORKS
4809	FAKE NEWS DETECTION USING MACHINE LEARNING
4810	FAKE NEWS DETECTION USING MULTIPLE MACHINE LEARNING ALGORITHM

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE – PROJECT TITLES
2902	FAKE NEWS DETECTION USING NLP
2602	FARE AND DURATION PREDICTION: A STUDY OF NEW YORK CITY TAXI RIDES
4811	FARMER CUSTOMER TRADES ALONG WITH CROP RECOMMENDATION SYSTEM AND CROP YIELD PREDICTION USING MACHINE LEARNING TECHNIQUES
2883	FILMY HUB A MOVIE RECOM
4659	FLAWLESS MULTI PERSPECTIVE VISION FOR PREDICTION OF DISEASE USING MACHINE LEARNING
4812	FLEXIBLE MACHINE LEARNING BASED CYBERATTACK DETECTION USING SPATIOTEMPORAL PATTERNS FOR DISTRIBUTION SYSTEMS
4813	FLOOD PREDICTION USING MACHINE LEARNING ALGORITHMS REPORT
2632	FLOWER CLASSIFICATION USING SUPERVISED LEARNING
4814	FOREST FIRE DETECTION AND RECOGNITION
4815	GENE EXPRESSION ANALYSIS ON CANCER DATASET
4817	GOVERNMENT WELFARE SCHEMES ESTABLISHED IN STATE GOVT
4818	GRAPE LEAF PROCESSING TECHNIQUES AND IMAGE PROCESSING TECHNIQUES
4643	HAND WRITTEN RECOGNITION USING MODIFIED CNN ALGORITHM
4819	HANDWRITTEN CHARACTER RECOGNITION
2878	HANDWRITTEN DIGITS, ENGLISH CHARACTERS USING CNN
4820	HANDWRITTEN HINDI CHARACTER RECOGNITION USING CNN
4821	HEART DISEASE PREDICTION AND RECOMMENDATION SYSTEM USING MACHINE LEARNING
4673	HEART DISEASE PREDICTION USING MACHINE LEARNING ALGORITHMS
4825	HOTEL BOOKING CANCELATION PREDICTION USING ML ALGORITHMS
4652	HOUSE PRICE PREDICTION USING MACHINE LEARNING

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE – PROJECT TITLES
2620	HOUSING PRICE PREDICTION VIA IMPROVED MACHINE LEARNING TECHNIQUES
2596	HUMAN ACTIVITY ANALYSIS USING MACHINE LEARNING CLASSIFICATION TECHNIQUES
4636	HUMAN ACTIVITY RECOGNITION WITH SMARTPHONES USING MACHINE LEARNING PROCESS
4827	HUMAN ANNOTATOR FOR IMBALANCED DOSSIER
4828	HUMAN EMOTION RECOGNITION SYSTEM USING MULTI BRANCH CROSS CONNECTED CNN
2890	HUMAN GENDER CLASSIFICATION USING FACE
4829	HYBRID INTRUSION DETECTION SYSTEM FOR CLOUD COMPUTING ENVIRONMENTS
4830	HYBRID MOVIE RECOMMENDATION SYSTEM
4831	IDENTIFICATION AND PROACTIVE PREVENTION OF PHISHING WEBSITE
4832	IDENTIFICATION OF POSSIBILITIES FOR CROP GROWTH
4833	IDENTIFYING COVID-19 OR NOT USING SUPERVISED MACHINE LEARNING ALGORITHM
4671	IDENTIFYING NETWORKS VULNERABLE TO IP SPOOFING
4835	IMAGE BASED CALORIES PREDICTION USING YOLO V5
4836	IMAGE CAPTION GENERATION WITH AUDIO USING DEEP LEARNING TECHNIQUES
2643	IMAGE CLASSIFICATION FOR DOGS AND CATS
4837	IMAGE RECOGNITION USING SURF ALGORITHM
4661	IMAGE SEGMENTATION APPLICATIONS IN EARLY DETECTION OF ALZHEIMER'S DISEASE USING SEGMENTED CORPUS CALLOSUM
4838	IMPACT OF ECONOMIC FACTORS ON TERRORISM
4839	IMPLEMENTATION OF MVC PATTERN IN CONTENT MANAGEMENT SYSTEM USING CODEIGNITER AS SKELETON FRAMEWORK.
4840	IMPROVED RANDOM CLASSIFIER FOR ENDANGERED SPECIES OF BIRDS USING GOOGLNET

<b>CODE</b>	<b>MACHINE LEARNING / ARTIFICIAL INTELLIGENCE – PROJECT TITLES</b>
4841	INDIAN SIGN LANGUAGE RECOGNITION SYSTEM TO HELP DEAF AND MUTE PEOPLE
2874	INFO ABOUT COLLEGE THROUGH VIRTUAL ASSISTANT
4978	INTELCROP: AN ENSEMBLE MODEL TO PREDICT CROP USING MACHINE LEARNING ALGORITHMS
4842	INTELLICORP AN ENSEMBLE MODEL TO PREDICT CROP USING MACHINE LEARNING ALGORITHMS
4843	INTELLIGENT NETWORK DATA ANALYTICS FUNCTION IN TELECOM CUSTOMER CHURN USING MACHINE LEARNING
4844	INTERACTIVE APPLICATION USING NEURAL NETWORK
4845	INTRUSION DETECTION IN SOFTWARE DEFINED NETWORK USING MACHINE LEARNING
4846	INTRUSION DETECTION IN SOFTWARE DEFINED NETWORK USING DEEP LEARNING APPROACH
4847	INTRUSION DETECTION IN SOFTWARE DEFINED NETWORK USING MACHINE LEARNING
2854	INTRUSION DETECTION SYSTEM WITH MACHINE LEARNING
4848	INVASION IDENTIFICATION SYSTEM USING MACHINE LEARNING APPROACH
2612	INVESTIGATIONS ON E-COMMERCE DATA FOR FORECASTING THE EFFICIENT PROMOTIONAL PLATFORM USING SUPERVISED MACHINE LEARNING
4849	IOT BASED FACIAL RECOGNITION SYSTEM FOR VISUALLY IMPAIRED PEOPLE
4850	IP MOBILE APPLICATION FOR GROUP OF USERS USING REACTJS AND ANDROID STUDIO
2886	IPL MATCH SCORE AND RESULT PREDICTION USING ML ALGORITHM
2617	IRIS FLOWER CLASSIFICATION USING MACHINE LEARNING
2659	KIDNEY CANCER DETECTION USING DEEP LEARNING MODELS
4851	LANGUAGE RECOGNITION FROM HANDWRITING BASED ON MACHINE LEARNING & DEEP LEARNING
4852	LICENSE PLATE RECOGNITION USING OPEN CV-PYTHON
4853	LOAN APPROVAL PREDICTION USING SUPERVISED LEARNING ALGORITHM

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE – PROJECT TITLES
4854	LOAN FRAUD DETECTION USING MACHINE LEARNING ALGORITHM
4855	LOAN PREDICTION ANALYSIS USING MACHINE LEARNING ALGORITHM
4856	LUNG CANCER PREDICTION USING MACHINE LEARNING
4857	MACHINE LEARNING MODEL TO PREDICT THE DIVORCE OF MARRIED COUPLES
4858	MACHINE LEARNING APPROACH FOR FAKE NEWS DETECTION
4859	MACHINE LEARNING APPROACH FOR IDENTIFYING PLANT DISEASES AND PROVIDE CURE
4860	MACHINE LEARNING MODELS FOR DIAGNOSIS OF THE DIABETIC PATIENT AND PREDICTING INSULIN DOSAGE
4861	MACHINE LEARNING MODELS FOR ELECTRICITY CONSUMPTION FORECASTING
2635	MACHINE LEARNING-BASED REGRESSION FRAMEWORK TO PREDICT HEALTH INSURANCE PREMIUMS
4862	MALARIA DETECTION USING IMAGE PROCESSING AND MACHINE LEARNING
4863	MALICIOUS ATTACKS DETECTION USING MACHINE LEARNING
4864	MAPPING THE EFFECTIVENESS OF AUTOMATED TEST SUITE GENERATION TECHNIQUES
4865	MISSING DATA IMPUTATION USING MACHINE LEARNING ALGORITHM
4866	MODERN CROP PROTECTION USING PYTHON
4868	MONITORING PATIENT HEALTH DATA WITH MOBILE EDGE BASED IOT WITH ONE TIME PAD ENCRYPTION
4638	MOVIE RECOMMENDATION LIST
2609	MOVIE RECOMMENDER SYSTEM USING K-MEANS CLUSTERING AND K-NEAREST NEIGHBOR
4871	MULTI-LEVEL SECURE TRANSACTION USING FACIAL AUTHENTICATION (TRANSECURE)
2608	MULTICLASS CLASSIFICATION TO PREDICT THE LEVEL OF STORM AND DAMAGES USING SUPPORT VECTOR MACHINE
4647	MULTIMEDIA DATA SECURITY SCHEME IN THE CLOUD

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE – PROJECT TITLES
2903	MUSIC RECOMMENDATION SYSTEM WITH PLAGIARISM DETECTION
2634	NEWS CLASSIFICATION AND ITS TECHNIQUES: A REVIEW
4874	NIGHT TIME VEHICLE DETECTION SYSTEM USING ROI AND IMAGE ENHANCEMENT
4875	NOVEL LEARNING DEEP Q NETWORK FOR DENSE TRAFFIC CONTROL
4876	NOVEL MACHINE LEARNING APPROACH FOR WEAPON DETECTION
4877	NUMBER PLATE RECOGNITION USING MACHINE LEARNING
4878	OBJECT DETECTION AND PERSON TRACKING USING UAV
4879	OBJECT DETECTION WITH VOICE FEEDBACK
2885	ONLINE BOOK RECOMMENDER SYSTEM USING
4880	ONLINE DONATION BASED CROWDFUNDING
4881	ONLINE PRODUCT REVIEW USING SENTIMENT ANALYSIS
4882	ONLINE SUBJECTIVE ANSWER CHECKER
4883	OP RECOMMENDATION SYSTEM USING MACHINE LEARNING ALGORITHM
4884	OTTOO GENNIE
4885	PARKINSONS DISEASE DETECTION USING MACHINE LEARNING
4886	PEDESTRIAN DETECTION USING COMPACT-CNN
4887	PERFORMANCE ANALYSIS OF FIFTH GENERATION WIRELESS COMMUNICATIONS
4888	PERSONALIZED RECOMMENDATION SYSTEM BASED ON COLLABORATIVE FILTERING
4889	PHISHING WEBSITE DETECTION USING MACHINE LEARNING ALGORITHM
4890	PHISHING WEBSITE DETECTION USING NOVEL MACHINE LEARNING FUSION APPROACH



<b>CODE</b>	<b>MACHINE LEARNING / ARTIFICIAL INTELLIGENCE – PROJECT TITLES</b>
4891	PLANT DISEASE DETECTION AND CLASSIFICATION BY DEEP LEARNING
4892	PLANT DISEASE DETECTION USING MACHINE LEARNING TECHNIQUES
4893	PLANT DISEASE PREDICTION USING MACHINE LEARNING
4894	PLANT SPECIES CATEGORIZATION USING UNIFIED ENSEMBLE LAYER
4895	POLLUTION PREDICTION USING DATA SCIENCE TECHNIQUE
4642	PORTABLE CAMERA BASED LABEL FOR DISABLED PEOPLE
4896	PORTABLE CAMERA BASED LABEL READER FOR BLIND PEOPLE
4897	POWDERY MILDEW PREDICTION IN SANDALWOOD TREES
4898	PRADROID: PRIVACY RISK ASSESSMENT FOR ANDROID APPLICATIONS
4899	PREDICTION OF FOOTBALL PLAYERS PERFORMANCE USING MACHINE LEARNING AND DEEP LEARNING ALGORITHMS
4634	PREDICT THE CHENNAI AQI USING MACHINE LEARNING AND TIME SERIES ANALYSIS
4639	PREDICT THE CHENNAI AQI USING MACHINE LEARNING AND TIME SERIES ANALYSIS
4900	PREDICTING CUSTOMER STRESS IN TELECOM INDUSTRY USING DATA MINING
4658	PREDICTING HARMFUL WEB PAGES BASED ON SUICIDAL- RELATED TEXTUAL ANALYSIS USING MACHINE LEARNING ALGORITHMS
4901	PREDICTING HEALTH INSURANCE CLAIM FRAUD DETECTION USING SUPERVISED MACHINE LEARNING TECHNIQUE
4902	PREDICTING HEALTH INSURANCE CLAIM FRAUDS USING MACHINE LEARNING
4903	PREDICTING LIVER FAILURE USING SUPERVISED MACHINE LEARNING APPROACH
2630	PREDICTING STOCK MARKET INDEX USING LSTM
4681	PREDICTING STUDENT'S PERFORMANCE BASED ON MACHINE LEARNING
2627	PREDICTING SURVIVAL ON TITANIC BY APPLYING EXPLORATORY DATA ANALYTICS AND MACHINE LEARNING TECHNIQUES

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE – PROJECT TITLES
2592	PREDICTING THE SURVIVAL RATE OF TITANIC DISASTER USING MACHINE LEARNING APPROACHES
4904	PREDICTION OF BANK CUSTOMER CHURN USING MACHINE LEARNING TECHNIQUE
4905	PREDICTION OF BIGMART SALES USING MACHINE LEARNING ALGORITHM
4906	PREDICTION OF BREAST CANCER USING MACHINE LEARNING ALGORITHMS
4907	PREDICTION OF COPD USING MACHINE LEARNING TECHNIQUE
4674	PREDICTION OF COVID-19 DEATH RATE USING MACHINE LEARNING
2905	PREDICTION OF COVID-19 OUTBREAK AND DEATH RATE USING DATA MINING TECHNIQUES
4908	PREDICTION OF CYBER ATTACKS USING DATA SCIENCE TECHNIQUE
4909	PREDICTION OF CYBER ATTACKS USING DATA SCIENCE TECHNIQUE
4910	PREDICTION OF DIABETES USING DATA SCIENCE TECHNIQUE
2637	PREDICTION OF DIABETES USING MACHINE LEARNING ALGORITHMS IN HEALTHCARE
2642	PREDICTION OF DYNAMIC PRICE OF RIDE-ON-DEMAND SERVICES USING LINEAR REGRESSION
4911	PREDICTION OF EARTHQUAKE HAPPENS USING DATA SCIENCE TECHNIQUE
4677	PREDICTION OF HEART ATTACK USING SUPERVISED MACHINE LEARNING TECHNIQUE
2597	PREDICTION OF LIVER DISORDERS USING MACHINE LEARNING ALGORITHMS: A COMPARATIVE STUDY
4912	PREDICTION OF LUNG CANCER PATIENT SURVIVAL USING MACHINE LEARNING TECHNIQUES
4913	PREDICTION OF LUNG CANCER USING CT IMAGE
2658	PREDICTION OF LUNG CANCER USING CONVOLUTION NEURAL NETWORKS
4914	PREDICTION OF MENTAL HEALTH (DEPRESSION) USING DATA SCIENCE AND MACHINE LEARNING TECHNIQUES
4915	PREDICTION OF MODERNIZED LOAN APPROVAL SYSTEM BASED ON MACHINE LEARNING APPROACH

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE – PROJECT TITLES
4916	PREDICTION OF MODERNIZED LOAN APPROVAL SYSTEM BASED ON MACHINE LEARNING APPROACH -
4917	PREDICTION OF MULTIPLE DISEASES USING MACHINE LEARNING TECHNIQUES
4918	PREDICTION OF NETWORK ATTACKS USING SUPERVISED MACHINE LEARNING ALGORITHM
4919	PREDICTION OF PHISHING WEBSITE USING MACHINE LEARNING
4920	PREDICTION STOCK PRICE USING DATA SCIENCE TECHNIQUE
2876	PREDICTIVE ANALYSIS OF COVID-19 AND ITS
2616	PREDICTIVE ANALYSIS OF RAPID SPREAD OF HEART DISEASE WITH DATA MINING
2628	PREDICTIVE MODELS FOR COVID-19 DETECTION USING ROUTINE BLOOD TESTS AND MACHINE LEARNING
2887	PRINTED TEXT TO SPEECH CONVERSION BY IMPROVING OCR
4921	PRIVATE IDENTITY-BASED ENCRYPTION FOR KEY MANAGEMENT
4922	ON EMOTION AWARE SMART MUSIC RECOMMENDED SYSTEM USING CNN
4923	PROJECT SUPERVISOR : DR. G.
2611	PROTECTION OF BUILDINGS IN THE VICINITY OF TRANSMISSION TOWERS AGAINST POTENTIAL RISE ABOVE THE GROUND ELECTRODE?STUDY CASE
4924	PROVIDING SECURITY AND CLUSTERING FOR BIGDATA IN CLOUD
4925	PUBLICATION AUTOMATION SYSTEM
4641	QUALITY ANALYSIS OF RICE GRAINS USING MORPHOLOGICAL TECHNIQUES
4926	QUERY GENERATION USING NADAQ SYSTEM
4927	QUESTIONPAPER GENERATOR AND RESULT ANALYZER
4928	QUICK AID
4872	RAIL SURFACE CRACK DETECTION USING DIFFERENT MACHINE LEARNING TECHNIQUES

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE – PROJECT TITLES
4678	RAINFALL PREDICTION USING MACHINE LEARNING TECHNIQUES
4930	RAINFALL PREDICTION WITH AGRICULTURAL SOIL ANALYSIS USING MACHINE LEARNING
4931	REAL AND FAKE JOB POSTING USING MACHINE LEARNING TECHNIQUE
4932	REAL ESTATE WEB APPLICATION USING FLASK
4933	REAL TIME EMOTION DETECTION USING TRANSFER LEARNING
2879	REAL TIME FACE MASK DETECTION
4934	REAL TIME FACE MASK DETECTION AND THERMAL SCREENING FOR COVID - 19
4935	REAL TIME MACHINE LEARNING DETECTION OF HEART DISEASE
4936	REAL-TIME FACE MASK DETECTION
4670	RECKONING ATTAINABLE INTENT FOR DIKE WITH UNCHARTED AGITATION
4937	RECOGNITION AND LISTING OF ACUTE STROKE PROGRESSION BASED ON OCT IMAGES USING CURVELET ANALYSIS
4938	RECRUITMENT PROCESS USING ARTIFICIAL INTELLIGENCE
4939	RESIDENTIAL PROPERTY PRICE PREDICTION USING SML TECHNIQUES
2889	RETINAL DISEASE DIAGNOSIS USING DEEP LEARNING
4940	RETINAL IMAGE CLASSIFICATION USING NEURAL NETWORK
4941	RETO OPTIMIZATION OF PRODUCT MATERIAL SELECTION
4942	REVERSIBLE DATA HIDING IN ENCRYPTED IMAGE
4943	RGET CORPORATION SALES PREDICTION
4944	RTSC-DVM: A NOVEL METHODOLOGY FOR REAL-TIME SIREN CALL TO HALT DISTRACTED VEHICLE MISHAPS
4672	SALES FORECAST OF MANUFACTURING COMPANIES USING MACHINE LEARNING NAVIGATING PANDEMIC

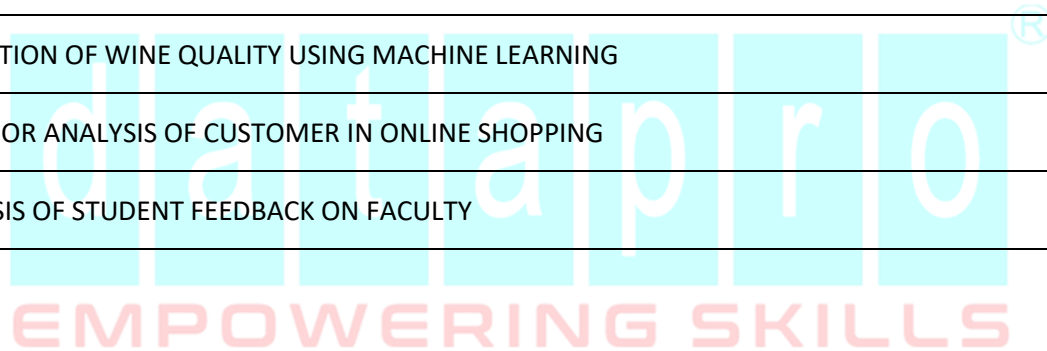
CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE – PROJECT TITLES
4945	SALES FORECAST OF MANUFACTURING COMPANIES USING MACHINE LEARNING NAVIGATING THE PANDEMIC LIKE COVID-19
4637	SARCASM DETECTION IN NEWS HEADLINES
4946	SECURE AND EFFICIENT FACIAL IDENTIFICATION BASED ATTENDENCE SYSTEM FOR INSTITUTION
4947	SECURE ENCRYPTED DATA WITH AUTHORIZED DEDUPLICATION IN CLOUDS
4948	SECURE VAULT
4949	SEGMENTATION OF SHOPPING MALL CUSTOMERS USING MACHINE LEARNING
4950	SEGMENTATION ON MRI BRAIN IMAGE AND CLASSIFICATION OF STAGES OF TUMOR USING MACHINE LEARNING
2631	SENTIMENT ANALYSIS OF PRODUCT REVIEW
2605	SENTIMENT ANALYSIS OF YELP REVIEWS BY MACHINE LEARNING
2891	SENTIMENT EMOTIONAL ANALYSIS
4951	SIGN LANGUAGE PREDICTION USING CNN
4952	SIGN LANGUAGE RECOGNITION USING MACHINE LEARNING
2657	SKIN CANCER PREDICTION USING DEEP LEARNING TECHNIQUES
4955	SMART -CONTRACT BASED ACCESS CONTROL FRAMEWORK FOR CLOUD SMART HEALTHCARE SYSTEM
4953	SMART ATTENDANCE SYSTEM USING WEB APPLICATIONS
4954	SMART CITY MANAGEMENT SYSTEM
4956	SMART EMAIL ASSISTANT
4957	SMART GLOVE FOR SIGN LANGUAGE TRANSLATION USING IOT
4958	SMART HEALTH PREDICTION
4959	SMART VOICE ASSISTANT USING PYTHON

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE – PROJECT TITLES
4960	SMART WASTE MANAGEMENT SYSTEM
4961	SMART WAY TO CATCH THE THEFT VEHICLE ALONG WITH THE THEFT PERSON
4962	SMS SPAM DETECTION USING MACHINE LEARNING AND DEEP LEARNING TECHNIQUES
2590	SMS SPAM FILTERING USING SUPERVISED MACHINE LEARNING ALGORITHMS
4994	SOCIAL MEDIA ANALYSIS USING MACHINE LEARNING (TWITTER/COVID)
4963	SOCIAL MEDIA ANALYSIS WITH MACHINE LEARNING
4964	SOCIAL MEDIA CRIME DETECTION USING MACHINE LEARNING ALGORITHMS
4965	SOIL CLASSIFICATION AND BEST CROP PREDICTION USING MACHINE LEARNING
4966	SOLAR POWER GENERATION PREDICTION USING MACHINE LEARNING
4967	SOLVING DATA DE-DUPLICATION ISSUES ON CLOUD USING HASHING AND MD5 TECHNIQUES
4650	SPAM CHECKER
4968	SPAM DETECTION USING MACHINE LEARNING TECHNIQUES
4969	SPAM DETECTION USING MACHINE LEARNING AND NATURAL LANGUAGE PROCESSING
4995	SPAM REVIEW DETECTION USING LINGUISTIC METHODS FOR SPECIFIED USER IN TWITTER
2604	SPARK-BASED LARGE-SCALE MATRIX INVERSION FOR BIG DATA PROCESSING
2656	SPEECH EMOTION DETECTION SYSTEM USING PYTHON
4970	SPEECH EMOTION DETECTION USING MACHINE LEARNING
4971	STOCK MARKET PREDICTION
4972	STOCK MARKET PREDICTION USING DEEP LEARNING
2906	STOCK PRICE PREDICTION

<b>CODE</b>	<b>MACHINE LEARNING / ARTIFICIAL INTELLIGENCE – PROJECT TITLES</b>
4662	STUDENT S PERFORMANCE CLASSIFICATION ON VIRTUAL LEARNING ENVIRONMENT USING DATA MINING TECHNIQUES
2606	STUDENTS PERFORMANCE ANALYSIS USING MACHINE LEARNING TOOLS
2633	STUDY OF TWITTER SENTIMENT ANALYSIS USING MACHINE LEARNING ALGORITHMS ON PYTHON
4973	STUDY ON A CAR INSURANCE PURCHASE PREDICTION USING MACHINE LEARNNG
4975	SUPERVISED LEARNING METHOD OF DIABETES PREDICTION
4976	SURVEY ON CRIME ANALYSIS AND PREDICTION USING MACHINE LEARNING TECHNIQUES
4660	TRAFFIC SIGN PREDICTION USING MACHINE LEARNING FOR AUTONOMOUS DRIVERS
4981	TRAFFIC SIGN RECOGNITION USING CONVOLUTIONAL NEURAL NETWORK
4983	TRAFFIC-SIGN DETECTION AND RECOGNITION USING DEEP LEARNING
4984	TRAIN TRACK CRACK CLASSIFICATION USING CONVOLUTIONAL NEURAL NETWORKS
4985	TRUTH IDENTIFICATION BY DISCARDING RUMOR AND VULGAR POSTS IN SOCIAL MEDIA APPLICATIONS
4986	TUBERCULOSIS DETECTION USING IMAGE PROCESSING
4869	TUMOUR DETECTION USING INTERACTIVE IMAGE SEGMENTATION AND CNN
4987	TUMOUR DETECTION USING INTERACTIVE IMAGE SEGMENTATION AND CNN
4988	TWITTER SPAM CLASSIFICATION USING MACHINE LEARNING TECHNIQUES
4675	USAGE OF MACHINE LEARNING FOR STRATEGIC DECISION MAKING AT HIGHER EDUCATIONAL INSTITUTIONS
4989	USAGE OF MACHINE LEARNING FOR STRATEGIC DECISION MAKING AT HIGHER EDUCATIONAL INSTITUTIONS
4990	VISION FOR VISUALLY IMPAIRED
4974	VISUAL IMAGE CAPTION GENERATOR USING DEEP LEARNING
2651	VOID - AN ASSISTANT (CHATBOT) TO EDUCATION QUERIES SYSTEM

CODE	MACHINE LEARNING / ARTIFICIAL INTELLIGENCE – PROJECT TITLES
4979	WATER CRISIS PREDICTION SYSTEM
2623	WEATHER FORECASTING USING MACHINE LEARNING ALGORITHM
4991	WEIGHTED ALGORITHM FOR FREQUENT ITEM SET DATA MINING
4993	YUNI- THE PCOS DETECTOR
2594	GRADUATE ADMISSION PREDICTION USING MACHINE LEARNING
2601	MACHINE LEARNING MODEL FOR SALES FORECASTING BY USING XGBOOST
2898	OBJECT MEASUREMENT USING REFERENCE
2593	PREDICTION OF WINE QUALITY USING MACHINE LEARNING
2899	BEHAVIOR ANALYSIS OF CUSTOMER IN ONLINE SHOPPING
2863	ANALYSIS OF STUDENT FEEDBACK ON FACULTY

**BLOCKCHAIN**



CODE	BLOCKCHAIN - PROJECT TITLES
2563	BLOCKCHAIN APPLICATION IN BANKING SYSTEM
2566	BLOCKCHAIN BASED PHARMACEUTICAL SUPPLY CHAIN MANAGEMENT SYSTEM
2565	BLOCKCHAIN-BASED VOTING SYSTEM
2568	DESIGN OF A BLOCKCHAIN-BASED LOTTERY SYSTEM FOR SMART CITIES APPLICATIONS
6914	GOVERNMENT FUND ALLOCATION AND TRACKING SYSTEM USING BLOCKCHAIN
2561	MEDICAL REPORT MANAGEMENT & DISTRIBUTION SYSTEM ON BLOCK CHAIN
2560	SMART TENDER/CONTRACT MANAGEMENT SYSTEM USING BLOCKCHAIN



CODE	BLOCKCHAIN - PROJECT TITLES
2567	SUPPLY CHAIN MANAGEMENT BASED ON BLOCKCHAIN TECHNOLOGY
2564	USING BLOCKCHAIN FOR ELECTRONIC HEALTH RECORDS

**III. CLOUD COMPUTING, CYBER SECURITY, JAVA**

CODE	CLOUD COMPUTING, CYBER SECURITY, JAVA – PROJECT TITLES
2589	SEDPD: SECURE AND EFFICIENT PRIVACY PRESERVING PROVABLE DATA POSSESSION IN CLOUD STORAGE
2577	A FAST NEAREST NEIGHBOR SEARCH SCHEME OVER OUTSOURCED ENCRYPTED MEDICAL IMAGES
2578	A NEW SERVICE MECHANISM FOR PROFIT OPTIMIZATIONS OF A CLOUD PROVIDER AND ITS USERS
2579	A VERIFIABLE SEMANTIC SEARCHING SCHEME BY OPTIMAL MATCHING OVER ENCRYPTED DATA IN PUBLIC CLOUD
2574	AADEC: ANONYMOUS AND AUDITABLE DISTRIBUTED ACCESS CONTROL FOR EDGE COMPUTING SERVICES
2576	ACCELERATED INFORMATION DISSEMINATION FOR REPLICAS SELECTION IN DISTRIBUTED KEY-VALUE STORE SYSTEMS
2580	ACCOUNTABLE PROXY RE-ENCRYPTION FOR SECURE DATA SHARING
2581	ACHIEVING SECURE, UNIVERSAL, AND FINE-GRAINED QUERY RESULTS VERIFICATION FOR SECURE SEARCH SCHEME OVER ENCRYPTED CLOUD DATA
2586	ATTRIBUTE-BASED CLOUD DATA INTEGRITY AUDITING FOR SECURE OUTSOURCED STORAGE
2571	CERTIFICATELESS PUBLIC INTEGRITY CHECKING OF GROUP SHARED DATA ON CLOUD STORAGE
2888	CLOUD BASED CHATBOT FOR COLLEGE STUDENTS
2583	CRYPT-DAC: CRYPTOGRAPHICALLY ENFORCED DYNAMIC ACCESS CONTROL IN THE CLOUD
2582	CRYPTCLOUD+: SECURE AND EXPRESSIVE DATA ACCESS CONTROL FOR CLOUD STORAGE

<b>CODE</b>	<b>CLOUD COMPUTING, CYBER SECURITY, JAVA – PROJECT TITLES</b>
2572	DUAL ACCESS CONTROL FOR CLOUD-BASED DATA STORAGE AND SHARING
2573	EFFICIENT AND PROVABLY SECURE DATA SELECTIVE SHARING AND ACQUISITION IN CLOUD-BASED SYSTEMS
2575	GASE: A LIGHTWEIGHT GROUP AUTHENTICATION SCHEME WITH KEY AGREEMENT FOR EDGE COMPUTING APPLICATIONS
2588	PRIVACY-AWARE PERSONAL DATA STORAGE (P-PDS) LEARNING HOW TO PROTECT USER PRIVACY FROM EXTERNAL APPLICATIONS
2570	PUBLICLY VERIFIABLE SHARED DYNAMIC ELECTRONIC HEALTH RECORD DATABASES WITH FUNCTIONAL COMMITMENT SUPPORTING PRIVACY-PRESERVING INTEGRITY AUDITING
2587	SECURE KEYWORD SEARCH AND DATA SHARING MECHANISM FOR CLOUD COMPUTING
2584	SESPHR: A METHODOLOGY FOR SECURE SHARING OF PERSONAL HEALTH RECORDS IN THE CLOUD
2585	TOWARDS ACHIEVING KEYWORD SEARCH OVER DYNAMIC ENCRYPTED CLOUD DATA WITH SYMMETRIC- KEY BASED VERIFICATION

**IV. CYBER SECURITY**

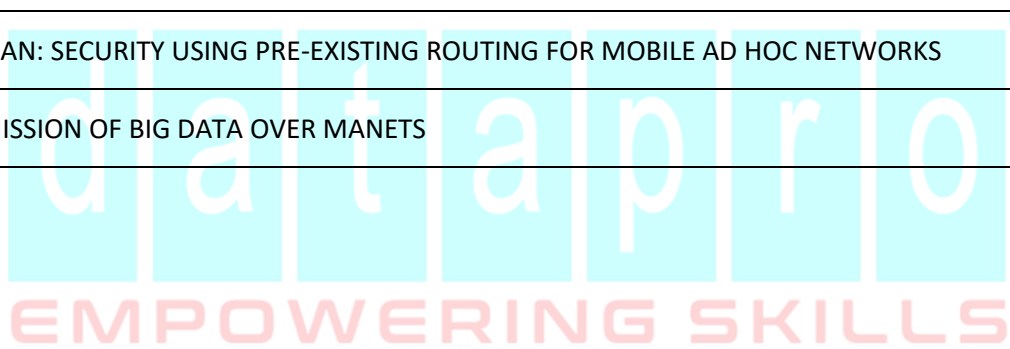
<b>CODE</b>	<b>CYBER SECURITY – PROJECT TITLES</b>
2850	HYBRID APPROACH FOR IMAGE SECURITY BY COMBINING CRYPTO AND STEGANO
2673	MAPPING CHARACTER POSITION BASED CRYPTOGRAPHIC ALGORITHM WITH NUMERICAL CONVERSIONS
2665	A CRYPTOGRAPHIC ALGORITHM BASED ON ASCII AND NUMBER SYSTEM CONVERSIONS ALONG WITH A CYCLIC MATHEMATICAL FUNCTION
2846	A NOVEL APPROACH OF SYMMETRIC KEY CRYPTOGRAPHY
2674	ADVANCED HILL CIPHER ALGORITHM FOR SECURITY IMAGE DATA
2671	AN ENHANCED ELGAMAL CRYPTOSYSTEM FOR IMAGE ENCRYPTION AND DECRYPTION
2669	BOTNET ATTACK IN COMPUTER NETWORK SECURITY
2663	DATA ENCRYPTION AND DECRYPTION USING GRAPH PLOTING
2667	GENERATION OF MATRIX KEY FOR HILL CIPHER ALGORITHM USING PLAYFAIR CIPHER

CODE	CYBER SECURITY – PROJECT TITLES
2672	IMPROVED CRYPTOGRAPHY BY APPLYING TRANSPOSITION ON MODIFIED PLAYFAIR CIPHER
2666	MAPPING CHARACTER POSITION-BASED CRYPTOGRAPHIC ALGORITHM WITH NUMERICAL CONVERSIONS
2668	NEW CRYPTOGRAPHIC ALGORITHM USING ASCII VALUES AND GRAY CODE(AGC)
2896	ENCRYPTED NETWORK TRAFFIC CLASSIFICATION
2661	ENHANCEMENT OF SECURITY OF DIFFIE-HELLMAN KEY EXCHANGE PROTOCOL USING RSA CRYPTOGRAPHY

**V. NETWORKING, JAVA**

CODE	NETWORKING, JAVA – PROJECT TITLES
2680	A COMPARATIVE ANALYSIS OF AODV, DSDV AND DSR ROUTING ALGORITHMS ON NS2
2688	A DELAY-SENSITIVE MULTICAST PROTOCOL FOR NETWORK CAPACITY ENHANCEMENT IN MULTIRATE MANETS
2692	A HIGH-PERFORMANCE, RECURSIVE DNS RESOLVER SERVER WITH DNSSEC SUPPORT, FOCUSED ON PRESERVING PRIVACY
2694	A NOVEL APPROACH FOR EFFICIENT USAGE OF INTRUSION DETECTION SYSTEM IN MOBILE AD HOC NETWORKS
2670	A NOVEL ENCRYPTION TECHNIQUE BASED ON PASCAL TRIANGLE
2691	A NOVEL NEIGHBOR DISCOVERY TECHNIQUE FOR ADHOC NETWORKS WITH DIRECTIONAL ANTENNAS
2682	A SIMULATION OF MALICIOUS NODE DETECTION AND ISOLATION IN A MOBILE AD-HOC NETWORK IN NS2 USING THE AODV ROUTING PROTOCOL
2679	AODV SIMULATION BY NS2. WITH 100 WIRELESS NODE, 25 TCP/ CBR CONNECTION AND FTP
2686	COMPARISON AODV AND DSDV ROUTING PROTOCOLS WITH USING FUZZY LOGIC IN THE MANET
2681	DENIAL OF SERVICE ATTACK SIMULATION USING NS2 IN NETWORK SIMULATOR
2689	ENERGY EFFICIENT MULTIPATH ROUTING PROTOCOL FOR MOBILE AD-HOC NETWORK USING THE FITNESS FUNCTION
2675	ENERGY EFFICIENT ROUTING ALGORITHM WITH MOBILE SINK SUPPORT FOR WIRELESS SENSOR NETWORK

CODE	NETWORKING, JAVA – PROJECT TITLES
2678	EXTENDING NS2 TO INCLUDE A CONTENTION AVOIDANCE PROTOCOL FOR WIRELESS SENSOR NETWORK
2683	IMPLEMENTING A DISTRIBUTED QUEUING PROTOCOL AS AN ALTERNATIVE TO THE ALOHA MAC PROTOCOL
2677	MANETS-UNDER-BLACK-HOLE-ATTACK SIMULATION PERFORMED USING NS2
2685	NS-2 SIMULATION CODE USED IN THE PAPER "IOLSR : OLSR FOR WSNS USING DYNAMICALLY ADAPTIVE INTERVALS"
2676	QUEUE SCHEDULING ALGORITHMS. NS2 SIMULATION. COMPUTER NETWORKS
2687	SIMULATION OF JAMMING ATTACKS IN NS2 (CONSTANT, PERIODIC AND RANDOM)
2684	SIMULATION OF TWO QUEUE MANAGEMENT TECHNIQUES TAIL DROP AND RED, FOR A MESH NETWORK
2690	SUPERMAN: SECURITY USING PRE-EXISTING ROUTING FOR MOBILE AD HOC NETWORKS
2693	TRANSMISSION OF BIG DATA OVER MANETS



**VI. ADVANCED DEEP LEARNING**

<b>CODE</b>	<b>ADVANCED DEEP LEARNING - PROJECT TITLES</b>
2722	#INSTAG: INSTRUCTION TAGGING FOR ANALYZING SUPERVISED FINE-TUNING OF LARGE LANGUAGE MODELS
2705	3D GAUSSIAN SPLATTING FOR REAL-TIME RADIANCE FIELD RENDERING
2717	3D-VISTA: PRE-TRAINED TRANSFORMER FOR 3D VISION AND TEXT ALIGNMENT
2784	3DMOTFORMER: GRAPH TRANSFORMER FOR ONLINE 3D MULTI-OBJECT TRACKING
2841	A SURVEY ON EVALUATION OF LARGE LANGUAGE MODELS
2770	A SURVEY ON MULTIMODAL LARGE LANGUAGE MODELS
2845	AGENTBENCH: EVALUATING LLMs AS AGENTS
2816	AGGREGATED CONTEXTUAL TRANSFORMATIONS FOR HIGH-RESOLUTION IMAGE INPAINTING
2743	ALL IN ONE: MULTI-TASK PROMPTING FOR GRAPH NEURAL NETWORKS
2836	ALTCLIP: ALTERING THE LANGUAGE ENR IN CLIP FOR EXTENDED LANGUAGE CAPABILITIES
2767	ANIMATEDIFF: ANIMATE YOUR PERSONALIZED TEXT-TO-IMAGE DIFFUSION MODELS WITHOUT SPECIFIC TUNING
2726	ANYLOC: TOWARDS UNIVERSAL VISUAL PLACE RECOGNITION
2782	AUDIOFORMER: AUDIO TRANSFORMER LEARNS AUDIO FEATURE REPRESENTATIONS FROM DISCRETE ACOUSTIC S
2756	AUTOMATICALLY CORRECTING LARGE LANGUAGE MODELS: SURVEYING THE LANDSCAPE OF DIVERSE SELF-CORRECTION STRATEGIES
2762	AUTOREGRESSIVE VISUAL TRACKING
2824	AWQ: ACTIVATION-AWARE WEIGHT QUANTIZATION FOR LLM COMPRESSION AND ACCELERATION
2826	BAA-NGP: BUNDLE-ADJUSTING ACCELERATED NEURAL GRAPHICS PRIMITIVES
2764	BATGPT: A BIDIRECTIONAL AUTOREGESSIVE TALKER FROM GENERATIVE PRE-TRAINED TRANSFORMER
2712	BUNDLESDF: NEURAL 6-DOF TRACKING AND 3D RECONSTRUCTION OF UNKNOWN OBJECTS

CODE	ADVANCED DEEP LEARNING - PROJECT TITLES
2811	C-EVAL: A MULTI-LEVEL MULTI-DISCIPLINE CHINESE EVALUATION SUITE FOR FOUNDATION MODELS
2814	CAMEL: COMMUNICATIVE AGENTS FOR MIND" EXPLORATION OF LARGE SCALE LANGUAGE MODEL SOCIETY "
2776	CHAIN-OF-THOUGHT PROMPTING ELICITS REASONING IN LARGE LANGUAGE MODELS
2799	CHATEVAL: TOWARDS BETTER LLM-BASED EVALUATORS THROUGH MULTI-AGENT DEBATE
2825	CHATLAW: OPEN-SOURCE LEGAL LARGE LANGUAGE MODEL WITH INTEGRATED EXTERNAL KNOWLEDGE BASES
2702	CODEF: CONTENT DEFORMATION FIELDS FOR TEMPORALLY CONSISTENT VIDEO PROCESSING
2706	CODEGEE: A PRE-TRAINED MODEL FOR GENERATION WITH MULTILINGUAL EVALUATIONS ON HUMANEVAL-X
2703	COLOR-NEUS: RECONSTRUCTING NEURAL IMPLICIT SURFACES WITH COLOR
2812	CONVOLUTIONS DIE HARD: OPEN-VOCABULARY SEGMENTATION WITH SINGLE FROZEN CONVOLUTIONAL CLIP
2707	DATASETDM: SYNTHESIZING DATA WITH PERCEPTION ANNOTATIONS USING DIFFUSION MODELS
2711	DIRECT PREFERENCE OPTIMIZATION: YOUR LANGUAGE MODEL IS SECRETLY A REWARD MODEL
2786	DO ANYTHING NOW": CHARACTERIZING AND EVALUATING IN-THE-WILD JAILBREAK PROMPTS ON LARGE LANGUAGE MODELS "
2838	DRAGDIFFUSION: HARNESSING DIFFUSION MODELS FOR INTERACTIVE POINT-BASED IMAGE EDITING
2775	DUAL AGGREGATION TRANSFORMER FOR IMAGE SUPER-RESOLUTION
2734	EASYEDIT: AN EASY-TO-USE KNOWLEDGE EDITING FRAMEWORK FOR LARGE LANGUAGE MODELS
2792	EDUCHAT: A LARGE-SCALE LANGUAGE MODEL-BASED CHATBOT SYSTEM FOR INTELLIGENT EDUCATION
2730	EFFECTIVE WHOLE-BODY POSE ESTIMATION WITH TWO-STAGES DISTILLATION
2696	EFFICIENT GUIDED GENERATION FOR LARGE LANGUAGE MODELS
2716	EMPOWERING VISION-LANGUAGE MODELS TO FOLLOW INTERLEAVED VISION-LANGUAGE INSTRUCTIONS
2791	ENHANCING EFFICIENT CONTINUAL LEARNING WITH DYNAMIC STRUCTURE DEVELOPMENT OF SPIKING NEURAL NETWORKS

<b>CODE</b>	<b>ADVANCED DEEP LEARNING - PROJECT TITLES</b>
2832	EXPLORING PREDICATE VISUAL CONTEXT IN DETECTING OF HUMAN-OBJECT INTERACTIONS
2821	FACTUALITY ENHANCED LANGUAGE MODELS FOR OPEN-ENDED TEXT GENERATION
2697	FASTVIT: A FAST HYBRID VISION TRANSFORMER USING STRUCTURAL REPARAMETERIZATION
2740	FINE-TUNING LANGUAGE MODELS FROM HUMAN PREFERENCES
2797	FINE-TUNING LANGUAGE MODELS WITH JUST FORWARD PASSES
2785	FLASHATTENTION-2: FASTER ATTENTION WITH BETTER PARALLELISM AND WORK PARTITIONING
2758	FOCALFORMER3D : FOCUSING ON HARD INSTANCE FOR 3D OBJECT DETECTION
2713	FOLLOW ANYTHING: OPEN-SET DETECTION, TRACKING, AND FOLLOWING IN REAL-TIME
2777	FOODSAM: ANY FOOD SEGMENTATION
2793	FUSIONAD: MULTI-MODALITY FUSION FOR PREDICTION AND PLANNING TASKS OF AUTONOMOUS DRIVING
2698	GENERATIVE AGENTS: INTERACTIVE SIMULACRA OF HUMAN BEHAVIOR
2801	GENERATIVE PROMPT MODEL FOR WEAKLY SUPERVISED OBJECT LOCALIZATION
2827	GENTOPIA: A COLLABORATIVE PLATFORM FOR TOOL-AUGMENTED LLMS
2731	GLOBAL FEATURES ARE ALL YOU NEED FOR IMAGE RETRIEVAL AND RERANKING
2747	GORILLA: LARGE LANGUAGE MODEL CONNECTED WITH MASSIVE APIS
2708	GPT-4 IS TOO SMART TO BE SAFE: STEALTHY CHAT WITH LLMS VIA CIPHER
2807	GPT-NEOX-20B: AN OPEN-SOURCE AUTOREGRESSIVE LANGUAGE MODEL
2757	GPTQ: ACCURATE POST-TRAINING QUANTIZATION FOR GENERATIVE PRE-TRAINED TRANSFORMERS
2752	GQA: TRAINING GENERALIZED MULTI-QUERY TRANSFORMER MODELS FROM MULTI-HEAD CHECKPOINTS
2790	GRES: GENERALIZED REFERRING EXPRESSION SEGMENTATION

CODE	ADVANCED DEEP LEARNING - PROJECT TITLES
2808	GROUNDING DINO: MARRYING DINO WITH GROUNDED PRE-TRAINING FOR OPEN-SET OBJECT DETECTION
2783	H2OGPT: DEMOCRATIZING LARGE LANGUAGE MODELS
2647	IMAGE CAPTIONING GENERATOR USING CNN AND LSTM
2809	IN-CONTEXT ALIGNMENT: CHAT WITH VANILLA LANGUAGE MODELS BEFORE FINE-TUNING
2715	INST-INPAINT: INSTRUCTING TO REMOVE OBJECTS WITH DIFFUSION MODELS
2842	JUDGING LLM-AS-A-JUDGE WITH MT-BENCH AND CHATBOT ARENA
2768	LANGUAGE MODELS ARE FEW-SHOT LEARNERS
2732	LARGE LANGUAGE MODELS FOR INFORMATION RETRIEVAL: A SURVEY
2772	LARGE MULTIMODAL MODELS: NOTES ON CVPR 2023 TUTORIAL
2810	LATR: 3D LANE DETECTION FROM MONOCULAR IMAGES WITH TRANSFORMER
2788	LCE: AN AUGMENTED COMBINATION OF BAGGING AND BOOSTING IN PYTHON
2823	LEARNING LANDMARKS MOTION FROM SPEECH FOR SPEAKER-AGNOSTIC 3D TALKING HEADS GENERATION
2735	LIGHTGLUE: LOCAL FEATURE MATCHING AT LIGHT SPEED
2755	LIGHTING EVERY DARKNESS IN TWO PAIRS: A CALIBRATION-FREE PIPELINE FOR RAW DENOISING
2720	LISA: REASONING SEGMENTATION VIA LARGE LANGUAGE MODEL
2727	LLAMA 2: OPEN FOUNDATION AND FINE-TUNED CHAT MODELS
2748	LLAMA: OPEN AND EFFICIENT FOUNDATION LANGUAGE MODELS
2725	LLM AS DBA
2760	LLM-GROUNDED DIFFUSION: ENHANCING PROMPT UNDERSTANDING OF TEXT-TO-IMAGE DIFFUSION MODELS WITH LARGE LANGUAGE MODELS
2803	LLM.INT8(): 8-BIT MATRIX MULTIPLICATION FOR TRANSFORMERS AT SCALE



<b>CODE</b>	<b>ADVANCED DEEP LEARNING - PROJECT TITLES</b>
2829	MAGIC123: ONE IMAGE TO HIGH-QUALITY 3D OBJECT GENERATION USING BOTH 2D AND 3D DIFFUSION PRIORS
2794	MAKING LANGUAGE MODELS BETTER TOOL LEARNERS WITH EXECUTION FEEDBACK
2779	MAPTRV2: AN END-TO-END FRAMEWORK FOR ONLINE VECTORIZED HD MAP CONSTRUCTION
2741	MARS: AN INSTANCE-AWARE, MODULAR AND REALISTIC SIMULATOR FOR AUTONOMOUS DRIVING
2805	MAXIMUM ENTROPY HETEROGENEOUS-AGENT MIRROR LEARNING
2819	MEMORY TRANSFORMER
2780	MEMORY-AND-ANTICIPATION TRANSFORMER FOR ONLINE ACTION UNDERSTANDING
2761	META-TRANSFORMER: A UNIFIED FRAMEWORK FOR MULTIMODAL LEARNING
2704	METAGPT: META PROGRAMMING FOR MULTI-AGENT COLLABORATIVE FRAMEWORK
2774	MMBENCH: IS YOUR MULTI-MODAL MODEL AN ALL-AROUND PLAYER?
2787	MS3D++: ENSEMBLE OF EXPERTS FOR MULTI-SOURCE UNSUPERVISED DOMAIN ADAPTION IN 3D OBJECT DETECTION
2719	MUAVIC: A MULTILINGUAL AUDIO-VISUAL CORPUS FOR ROBUST SPEECH RECOGNITION AND ROBUST SPEECH-TO-TEXT TRANSLATION
2843	MULTI-SCALE MULTI-BAND DENSENETS FOR AUDIO SOURCE SEPARATION
2830	NEURAL C LANGUAGE MODELS ARE ZERO-SHOT TEXT TO SPEECH SYNTHESIZERS
2744	NNVISR: BRING NEURAL NETWORK VIDEO INTERPOLATION AND SUPER RESOLUTION INTO VIDEO PROCESSING FRAMEWORK
2781	OBJECTSDF++: IMPROVED OBJECT-COMPOSITIONAL NEURAL IMPLICIT SURFACES
2699	OCTOPACK: INSTRUCTION TUNING LARGE LANGUAGE MODELS
2769	OKAPI: INSTRUCTION-TUNED LARGE LANGUAGE MODELS IN MULTIPLE LANGUAGES WITH REINFORCEMENT LEARNING FROM HUMAN FEEDBACK
2820	ONE EMBEDDER, ANY TASK: INSTRUCTION-FINETUNED TEXT EMBEDDINGS
2831	ONE-2-3-45: ANY SINGLE IMAGE TO 3D MESH IN 45 SECONDS WITHOUT PER-SHAPE OPTIMIZATION

CODE	ADVANCED DEEP LEARNING - PROJECT TITLES
2835	OPENFLAMINGO: AN OPEN-SOURCE FRAMEWORK FOR TRAINING LARGE AUTOREGRESSIVE VISION-LANGUAGE MODELS
2749	OXFORDVGG SUBMISSION TO THE EGO4D AV TRANSCRIPTION CHALLENGE
2742	PHONEME HALLUCINATOR: ONE-SHOT VOICE CONVERSION VIA SET EXPANSION
2840	PLANKASSEMBLY: ROBUST 3D RECONSTRUCTION FROM THREE ORTHOGRAPHIC VIEWS WITH LEARNT SHAPE PROGRAMS
2700	PLATYPUS: QUICK, CHEAP, AND POWERFUL REFINEMENT OF LLMS
2798	POINTMCD: BOOSTING DEEP POINT CLOUD ENRS VIA MULTI-VIEW CROSS-MODAL DISTILLATION FOR 3D SHAPE RECOGNITION
2822	POISSONNET: RESOLUTION-AGNOSTIC 3D SHAPE RECONSTRUCTION USING FOURIER NEURAL OPERATORS
2724	POLYLM: AN OPEN SOURCE POLYGLOT LARGE LANGUAGE MODEL
2763	PROLIFICDREAMER: HIGH-FIDELITY AND DIVERSE TEXT-TO-3D GENERATION WITH VARIATIONAL SCORE DISTILLATION
2728	PUG: PHOTOREALISTIC AND SEMANTICALLY CONTROLLABLE SYNTHETIC DATA FOR REPRESENTATION LEARNING
2765	QAMELEON: MULTILINGUAL QA WITH ONLY 5 EXAMPLES
2795	RE-TRANSLATION STRATEGIES FOR LONG FORM, SIMULTANEOUS, SPOKEN LANGUAGE TRANSLATION
2817	RECOGNIZE ANYTHING: A STRONG IMAGE TAGGING MODEL
2844	RETENTIVE NETWORK: A SUCCESSOR TO TRANSFORMER FOR LARGE LANGUAGE MODELS
2745	REVISITING THE MINIMALIST APPROACH TO OFFLINE REINFORCEMENT LEARNING
2815	SADTALKER: LEARNING REALISTIC 3D MOTION COEFFICIENTS FOR STYLIZED AUDIO-DRIVEN SINGLE IMAGE TALKING FACE ANIMATION
2771	SDXL: IMPROVING LATENT DIFFUSION MODELS FOR HIGH-RESOLUTION IMAGE SYNTHESIS
2778	SEGMENT ANYTHING IN HIGH QUALITY
2718	SEGPROMPT: BOOSTING OPEN-WORLD SEGMENTATION VIA CATEGORY-LEVEL PROMPT LEARNING
2773	SEMANTIC-SAM: SEGMENT AND RECOGNIZE ANYTHING AT ANY GRANULARITY

CODE	ADVANCED DEEP LEARNING - PROJECT TITLES
2714	SEPARATE ANYTHING YOU DESCRIBE
2721	SHEPHERD: A CRITIC FOR LANGUAGE MODEL GENERATION
2737	SHERF: GENERALIZABLE HUMAN NERF FROM A SINGLE IMAGE
2800	SILO LANGUAGE MODELS: ISOLATING LEGAL RISK IN A NONPARAMETRIC DATASTORE
2751	SIMPLE AND CONTROLLABLE MUSIC GENERATION
2754	SIMPLE SYNTHETIC DATA REDUCES SYCOPHANCY IN LARGE LANGUAGE MODELS
2750	SIMPLYRETRIEVE: A PRIVATE AND LIGHTWEIGHT RETRIEVAL-CENTRIC GENERATIVE AI TOOL
2839	SKIROS2: A SKILL-BASED ROBOT CONTROL PLATFORM FOR ROS
2729	SMILE: SINGLE-TURN TO MULTI-TURN INCLUSIVE LANGUAGE EXPANSION VIA CHATGPT FOR MENTAL HEALTH SUPPORT
2804	SSLREC: A SELF-SUPERVISED LEARNING LIBRARY FOR RECOMMENDATION
2802	SYNJAX: STRUCTURED PROBABILITY DISTRIBUTIONS FOR JAX
2738	TAMING THE POWER OF DIFFUSION MODELS FOR HIGH-QUALITY VIRTUAL TRY-ON WITH APPEARANCE FLOW
2759	THE ALL-SEEING PROJECT: TOWARDS PANOPTIC VISUAL RECOGNITION AND UNDERSTANDING OF THE OPEN WORLD
2813	THE FIVE-DOLLAR MODEL: GENERATING GAME MAPS AND SPRITES FROM SENTENCE EMBEDDINGS
2806	TOKEN MERGING FOR FAST STABLE DIFFUSION
2709	TOOLLLM: FACILITATING LARGE LANGUAGE MODELS TO MASTER 16000+ REAL-WORLD APIS
2701	TRAFILATURA: A WEB SCRAPING LIBRARY AND COMMAND-LINE TOOL FOR TEXT DISCOVERY AND EXTRACTION
2766	TRAIN SHORT, TEST LONG: ATTENTION WITH LINEAR BIASES ENABLES INPUT LENGTH EXTRAPOLATION
2818	TREE OF THOUGHTS: DELIBERATE PROBLEM SOLVING WITH LARGE LANGUAGE MODELS
2837	TURNING WHISPER INTO REAL-TIME TRANSCRIPTION SYSTEM

<b>CODE</b>	<b>ADVANCED DEEP LEARNING - PROJECT TITLES</b>
2733	UNITR: A UNIFIED AND EFFICIENT MULTI-MODAL TRANSFORMER FOR BIRD'S-EYE-VIEW REPRESENTATION
2736	UNIVERSAL AND TRANSFERABLE ADVERSARIAL ATTACKS ON ALIGNED LANGUAGE MODELS
2834	UNIVTG: TOWARDS UNIFIED VIDEO-LANGUAGE TEMPORAL GROUNDING
2739	UNIWORLD: AUTONOMOUS DRIVING PRE-TRAINING VIA WORLD MODELS
2789	VIDEORETALKING: AUDIO-BASED LIP SYNCHRONIZATION FOR TALKING HEAD VIDEO EDITING IN THE WILD
2753	VISION-LANGUAGE MODELS FOR VISION TASKS: A SURVEY
2796	VITS2: IMPROVING QUALITY AND EFFICIENCY OF SINGLE-STAGE TEXT-TO-SPEECH WITH ADVERSARIAL LEARNING AND ARCHITECTURE DESIGN
2833	VOCOS: CLOSING THE GAP BETWEEN TIME-DOMAIN AND FOURIER-BASED NEURAL VORS FOR HIGH-QUALITY AUDIO SYNTHESIS
2746	VOLUME RENDERING OF NEURAL IMPLICIT SURFACES
2828	VOYAGER: AN OPEN-ENDED EMBODIED AGENT WITH LARGE LANGUAGE MODELS
2710	WIZARDCODER: EMPOWERING CODE LARGE LANGUAGE MODELS WITH EVOL-INSTRUCT
2723	ZHONGJING: ENHANCING THE CHINESE MEDICAL CAPABILITIES OF LARGE LANGUAGE MODEL THROUGH EXPERT FEEDBACK AND REAL-WORLD MULTI-TURN DIALOGUE