

BITM Projects list update

S No.	PROJECT_TITLE
1)	PEER-TO-PEER FILE SHARING SYSTEM USING BITTORRENT PROTOCOL
2)	CLOUD VISION: AI-DRIVEN IMAGE RECOGNITION PLATFORM
3)	AI ENABLED WATER WELL PREDICTOR
4)	DYNAMIC DISASTER RECOVERY SYSTEM FOR CLOUD SYSTEM WITH AI SMART ROUTER
5)	WINDOWS BASED NETWORK PACKET FILTERING TOOL
6)	AI POWERED CHATBOT ON CLOUD PLATFORM
7)	NETWORKING DYNAMIC SEARCH ALGORITHM FOR INTELLIGENT MESSAGE ROUTING.
8)	APPROACH TO INTEGRATING SENTIMENT ANALYSIS INTO RECOMMENDER SYSTEMS
9)	AIML FAKE CURRENCY DETECTION
10)	NETWORK MAPPING TOOL FOR DESKTOP
11)	NETWORK ATTACK PREVENTION TOOL
12)	AI TO ANALYZING MEDICAL IMAGES AND DIAGNOSIS
13)	DECENTRALIZED CLOUD STORAGE ARCHITECTURE USING BLOCK CHAIN FOR DATA INTEGRITY
14)	DEEPFAKE FACE DETECTION USING CNN AND LSTM
15)	HUMAN ACTION RECOGNITION FROM VIDEO USING ML AND DL CLASSIFIERS
16)	DIAGNOSIS OF LIVER DISEASES USING MACHINE LEARNING
17)	SPAMMER DETECTION AND FAKE USER IDENTIFICATION IN SOCIAL NETWORKS
18)	USING LOCATION BASED ENCRYPTION TO IMPROVE THE SECURITY OF DATA ACCESS IN CLOUD COMPUTING
19)	SMART ECO DATA COLLECTION USING MACHINE LEARNING

Partially completed

20)	HYBRID MOBILITY MANAGEMENT FRAMEWORK FOR SEAMLESS COMMUNICATION IN NAMED DATA NETWORKING
21)	GLOBAL ENVIRONMENT ANALYSIS USING ML
22)	ADVANCE ML MODEL FOR ANTICIPATING AND PREVENTING CYBER HACKING BREACHES USING RF AND MLP
23)	SECURING TRANSIT DATA: INTEGRITY PROTECTION FOR ONLINE TRANSPORTATION SYSTEM
24)	BLOOD GROUP DETECTION USING FINGERPRINT AND SCANNER
25)	AN INCREMENTAL MAJORITY VOTING APPROACH FOR INTRUSION DETECTION SYSTEM BASED ON MACHINE LEARNING
26)	CROP YIELD PREDICTION USING MACHINE LEARNING AND DEEP LEARNING MODELS
27)	ROAD ACCIDENT PREDICTION MODEL USING DATA MINING TECHNIQUES
28)	BLOCKCHAIN-BASED FRAUD DETECTION AND PREVENTION SYSTEM ENHANCED WITH AI
29)	IMPLEMENTATION OF VIRTUAL PRIVATE NETWORK WITH SECURE COMMUNICATION
30)	PREDICTIVE ANALYTICS FOR AGRICULTURAL PRODUCTIVITY
31)	ONLINE BLOOD BANK
32)	STOCK MARKET ANALYSIS USING SUPERVISED MACHINE LEARNING
33)	DYNAMIC LOAD BALANCING IN DISTRIBUTED SYSTEMS