

Domain	Project Titles		
AI	A Hybrid Network Analysis and Machine Learning Model for Enhanced Financial Distress Prediction		
AI	Active Machine Learning for Heterogeneity Activity Recognition Through Smartwatch Sensors		
AI	An Advanced Approach for Detecting Behaviour-Based Intranet Attacks By Machine Learning		
AI	An Ensemble Deep Learning Model for Vehicular Engine Health Prediction		
AI	Gynaecological Disease Diagnosis Expert System GDDes Based on Machine Learning Algorithm And Natural Language Processing		
AI	A Framework for LLM-Assisted Smart Policing System		
AI	Exploring Deep Learning and Machine Learning Approaches for Brain Haemorrhage Detection		
AI	Multi-Class adaptive active learning for Predicting student anxiety		
AI	Novel Sentiment Majority Voting Classifier and Transfer Learning-Based Feature Engineering for Sentiment Analysis of Deepfake Tweets		
AI	SmartSentry Cyber Threat Intelligence in Industrial IoT		
Block Chain	Decentralized Traceability And Direct Marketing Of Agriculture Supply Chains		
Block Chain	Discontinuous Reception Based Energy-Efficient User Association for 5G Heterogeneous Networks		
Block Chain	Formal Verification of Justification and Finalization in Beacon Chain		
Block Chain	Preventing 51% Attack by Using Consecutive Block Limits in Bitcoin		
Block Chain	Recovering Static and Time-Varying Communities Using Persistent Edges		
Block Chain	ROBB: Recurrent Proximal Policy Optimization Reinforcement Learning for Optimal Block Formation in Bitcoin Blockchain Network		
Block Chain	Securing Sensing in Supply Chains: Opportunities, Building Blocks, and Designs		
Cloud Computing	A Lightweight Image Encryption Algorithm Based on Secure Key Generation		
Cloud Computing	Cloud-Assisted Privacy-Preserving Spectral Clustering Algorithm Within A Multi-User Setting		
Cloud Computing	Comprehensive Review and Analysis of Cryptography Techniques in Cloud Computing		
Cloud Computing	Concise and Efficient Multi-Identity Fully Homomorphic Encryption Scheme		
Cloud Computing	Deduct: A Secure Deduplication Of Textual Data In Cloud Environments		
Cloud Computing	Dynamic Searchable Symmetric Encryption With Strong Security And Robustness		
Cloud Computing	Expressive Public-Key Encryption With Keyword Search: Generic Construction From KP-ABE and an Efficient Scheme Over Prime-Order Groups		
Cloud Computing	Improving Digital Forensic Security: A Secure Storage Model With Authentication and Optimal Key Generation Based Encryption		
Cloud Computing	PEEV: Parse Encrypt Execute Verify—A Verifiable Fhe Framework		
Cloud Computing	Privacy-Preserving and Trusted Keyword Search for Multi-Tenancy Cloud		
Web Applications (Python)	Campus Placement Recruitment System		
Web Applications (Python)	Quick Fix-Home Services		
Web Applications (Python)	Identifying Slow Learners for Remedial Teaching and Capacity Building for Innovation Methods		
Web Applications (Python)	Concise and Efficient Multi-Identity Fully Homomorphic Encryption Scheme		
Web Applications (Python)	MOOD-BASED MUSIC STREAMING PLATFORM		
Web Applications (Python)	Aggregate Argo		
Web Applications (Python)	Upcycling Platform		
Web Applications (Python)	Green Basket		
Web Applications (Python)	COLLEGE ASSIGNMENT REMAINDER SYSTEM		
Web Applications (Python)	Improve the Faculty Capacity Building, Performance Assessment and Motivation Driven Tools		
Deep Learning (Python)	Prediction Of Cardiovascular Diseases With Retinal Images Using Deep Learning		
Deep Learning (Python)	Deep Learning-Based Text-to-Image synthesis for Criminal Face Generation Deep Learning-Based Text-to-Image Synthesis for Criminal Face Generation		
Deep Learning (Python)	A Framework for LLM-Assisted Smart Policing System		
Deep Learning (Python)	Tomato Quality Classification		

<b>Deep Learning (Python)</b>	Predicting Energy Demand Using Machine Learning Exploring Temporal And Weather-Related Patterns Variations And Impacts		
<b>Deep Learning (Python)</b>	Song Recommendation Based On Voice Tone Analysis		
<b>Deep Learning (Python)</b>	CT Kidney Dataset: Normal-Cyst-Tumor and Stone		
<b>Deep Learning (Python)</b>	Development of an Emotion-Adaptive Web Interface for Enhanced User Experience		
<b>Deep Learning (Python)</b>	Advancing Fake News Detection Hybrid Deep Learning With Fast text And Explainable AI		
<b>Deep Learning (Python)</b>	Classification of Malaria-Infected Cells using Convolutional Neural Network		
<b>Machine Learning (Python)</b>	Flight Delay Prediction Using Machine Learning		
<b>Machine Learning (Python)</b>	Enhancing Cyber security Postures using Advanced Machine Learning Techniques: A Comprehensive Approach to Threat Detection and Mitigation		
<b>Machine Learning (Python)</b>	Stock Price Prediction using Machine Learning		
<b>Machine Learning (Python)</b>	Fraud Detection in financial transaction using advanced Analytical techniques		
<b>Machine Learning (Python)</b>	Enhancing Medicare Fraud Detection Through Machine Learning Addressing Class Imbalance With Smote-Enn		
<b>Machine Learning (Python)</b>	Predicting Credit Card Fraud Detection Using Machine Learning		
<b>Machine Learning (Python)</b>	Machine Learning For Fuel Consumption Prediction		
<b>Machine Learning (Python)</b>	Leveraging Social Network Analysis for Influencer Identification A Data Perspective		
<b>Machine Learning (Python)</b>	Machine Learning Algorithms for Forecasting and Categorizing Euro-to-Dollar Exchange Rates		
<b>Machine Learning (Python)</b>	Explainable Data Driven Digital Twins for Predicting Battery States in Electric Vehicles		
<b>Examinet</b>	Integrated Examination Management System		
<b>Java / Web Applications</b>	Employee Tracking System		
<b>Java / Web Applications</b>	Taste Trail(Food Ordering)		
<b>Java / Web Applications</b>	Crisis Response and Disaster Management		
<b>Java / Web Applications</b>	APPLICATION FOR MONITORING THE WOOL FROM FARM TO FABRIC		
<b>Java / Web Applications</b>	E Authentication System Using Qr Code & Otp		
<b>Java / Web Applications</b>	E-RTO System		
<b>Java / Web Applications</b>	Inkblot Password Security		
<b>Java / Web Applications</b>	Online Banking With Otp Security		
<b>Java / Web Applications</b>	Online Book Recommendation Using Collaborative Filtering Ai		
<b>Java / Web Applications</b>	Predicting BMI Using Behavioral Outcomes		
<b>Android / Kotlin XML</b>	Restaurant Billing Management System		
<b>Android / Kotlin XML</b>	Codesafe Pay-Android		
<b>Android / Kotlin XML</b>	Plasma Donor App		
<b>Android / Kotlin XML</b>	Garage Caretaker Android System for Auto		
<b>Android / Kotlin XML</b>	Vault App		
<b>Android / Kotlin XML</b>	Advance Bluetooth Chat		
<b>Android / Kotlin XML</b>	Smart Parking System Using IOT in Real Time		
<b>Android / Kotlin XML</b>	College Enrollment Management System		
<b>Android / Kotlin XML</b>	Fitness App with Premium Option		
<b>Android / Android Application</b>	Trip Planner		
<b>Android / Android Application</b>	SKINSMART MOBILE APPLICATION FOR SKIN DISEASE DETECTION		
<b>Android / Android Application</b>	REPORTING SOLUTIONS FOR MISCONDUCT APP		
<b>Android / Android Application</b>	Rice Leaf disease detection		
<b>Android / Android Application</b>	A Deep learning approach to identifying stray dogs App		
<b>Android / Android Application</b>	INVENTORY ANALYZER APP		

<b>Android / Android Application</b>	GRIHA GULLY - The Real Estate Management System		
<b>Android / Android Application</b>	Eco track Sustainable living app (ANDROID)		
<b>Android / Android Application</b>	ON ROAD FUEL AND SERVICING DEMAND		
<b>Android / Android Application</b>	Content-oriented User Modeling For Personalized Response Ranking In Chat Bots		
<b>Full Stack Projects / Node.js + React</b>	Integrated Vehicle Insurance Management System (Insuresafewheels)		
<b>Full Stack Projects / Node.js + React</b>	A COMPREHENSIVEA COMPREHENSIVE PLATFORM FOR STREAMLINED HOSTEL MANAGEMENT AND BOOKING PLATFORM FOR STREAMLINED HOSTEL MANAGEMENT AND BOOKING		
<b>Full Stack Projects / Node.js + React</b>	VIRTUAL MENTORSHIP PLATFORM FOR YOUNG ENTREPRENEURS		
<b>Full Stack Projects / Node.js + React</b>	FRANCHISE HUB		
<b>Full Stack Projects / Node.js + React</b>	Integrated Billing and Inventory Management System for Retail Environments		
<b>Full Stack Projects / Node.js + React</b>	Wildlife Exploration App		
<b>Full Stack Projects / Node.js + React</b>	F2C-Farmer to Consumer Selling and Buying Products		
<b>Full Stack Projects / Node.js + React</b>	Skill-Craft Application		
<b>Full Stack Projects / Node.js + React</b>	Ecommerce Application		
<b>Full Stack Projects / Node.js + React</b>	emergency app		
<b>Full Stack Projects / Spring Boot + React</b>	LOCAL BUSINESS PROMOTION HUB		
<b>Full Stack Projects / Spring Boot + React</b>	Department Management System		
<b>Full Stack Projects / Spring Boot + React</b>	Volunteer Organization		
<b>Full Stack Projects / Spring Boot + React</b>	Crafty Hub Application		
<b>Full Stack Projects / Spring Boot + React</b>	Online Learning Platform		
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Quantum Computing	Quantum QR-Code Generator		
Quantum Computing	Benchmarking and Solving Vehicle routing problem on various QPU's		
Quantum Computing	Quantum Optimization of Protein Folding Landscapes: Exploring Minimum Energy Conformations		
Quantum Computing	Automated Medical Image Diagnostics using QML		
Quantum Computing	Quantum-Secure-Communication-via-Steganography		
Quantum Computing	Android Malware Detection using VQC		