

Final Project Titles	Lecturer Name	Nu
1. AI-Powered 3D Holographic Presenter with Multilingual Capabilities. 2. Smart Self-Service Shop. 3. Gesture-controlled cycling indicator. 4. Human Following Robot.	Riyam Alaa Johni	1
1- Design And Development of The Body Dryer for Bathroom 2- Design and Develop Smart Home Automation 3- Design and Development of an IoT Virtual Doctor Robot (IVDR) for the Hospital Station 4- Design and Develop Laser Security Alarm System	Zhwan N. Ahmed	2
Web Development Projects 1. AI-Powered E-Commerce Website with Personalized Recommendations" 2. Online Job Portal with Resume Matching AI" 3. Smart Inventory Management System for Small Businesses" 4. Hospital Management System with Real-Time Patient Monitoring" 5. Online Examination System with AI-Based Proctoring" 6. Real-Time Chat Application with End-to-End Encryption" 7. Crowdfunding Platform with Blockchain-Based Transactions" 8. E-Voting System with Blockchain Security" 9. AI-Based News Aggregator and Fake News Detection" 10. Freelancer Marketplace with AI-Based Skill Matching"	Yadgar S. Abdulrahman	3
Artificial Intelligence & Data Science Projects 1. AI-Based Disease Prediction System Using Machine Learning" 2. AI Chatbot for Automated Customer Support" 3. Fraud Detection System for Online Transactions Using AI" 4. AI-Based Facial Emotion Detection System" 5. AI-Powered Resume Screening System for HR Management" 6. Real-Time Object Detection System for Surveillance" 7. AI-Based Loan Approval System for Banks" 8. AI-Powered Traffic Management System to Reduce Congestion" 9. Stock Market Prediction Using Machine Learning" 10. AI-Based Early Detection of Crop Diseases for Smart Agriculture"		
Internet of Things (IoT) Projects 1. IoT-Based Smart Home Automation System with Voice Control" 2. Smart Traffic Light System Using IoT and AI" 3. IoT-Based Smart Water Quality Monitoring System" 4. IoT-Powered Smart Agriculture System for Precision Farming" 5. AI-Enabled IoT Weather Station for Smart Cities" 6. IoT-Based Healthcare Monitoring System for Patients" 7. Smart Parking System Using IoT and AI" 8. IoT-Based Gas Leakage Detection and Prevention System" 9. IoT-Powered Energy Management System for Smart Homes" 10. Smart Wearable Device for Health Monitoring Using IoT"		
1.Google Gemini Clone Using HTML, CSS and JavaScript This project replicates the functionality of Google Gemini, allowing users to interact with an AI-powered assistant that generates real-time responses. With a sleek and modern interface, the chatbot provides a smooth and engaging user experience, making it an excellent tool for exploring AI-based conversations. 2.Subscription-Based Video Streaming Platform – A site like Netflix, where users can subscribe, access exclusive videos, and manage their watchlist. It can include payment integration and user analytics. 3.Job Portal – A platform where employers can post jobs and job seekers can apply. Includes resume uploads and job search filters. 4.Online Event Booking System – Allows users to browse, book, and manage event tickets. Admins can add and update events 5. Photo Booth Booking System – Since you're interested in a photo booth business, you could create a site where clients can check availability, book sessions, and receive digital copies of their photos. 6.News Portal Using PHP & MySQL News Portal Project using PHP and MySQL is a web-based application. It is a dynamic system. It can be maintain and changed easily because it is based on the database. It's contain web pages that are generated in real-time	Nawroz Fadhil Ahmed	4
Pet hotel management system Social media analytics tool	Ravin H. Khalid	5
Implement VOIP in virtuall enviroment	Rawand Kamal	6
1-E-commerce Application 2-Bank Management System 3-Recycling app	Chenar Taha	7