



CONTACT

Email:
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Location:
Kirkuk, Iraq

ACCOUNTS & SOCIALS

LinkedIn:
linkedin.com/in/mohammed-amanj-abdulrahman-b19505307

GitHub:
github.com/mohammed-amanj

LANGUAGES

Kurdish
Native / Mother Tongue

English
Full Professional Proficiency

Arabic
Working Proficiency

German
Elementary / Tech Vocabulary

CORE COMPETENCIES

Full-Stack Web Dev

Mobile Application Dev

Database Management

IoT & Hardware Systems

Clean Architecture & MVC

MOHAMMED AMANJ

INFORMATION TECHNOLOGY SPECIALIST & DEVELOPER

PROFESSIONAL SUMMARY

Driven and detail-oriented Information Technology Graduate with strong hands-on expertise in Full-Stack Web Development, Mobile App Development, and IoT Systems. Proficient in building scalable applications using Django, PHP, Flutter, and Dart, combined with microcontrollers and computer vision. Proven track record in architectural design, enterprise systems, and responsive user platforms.

TECHNICAL SKILLS

- **Languages:** Python, Dart, PHP, JavaScript, C++, HTML5, CSS3
- **Frameworks & Tools:** Django, Flutter, OpenCV, Bootstrap, MySQL, PostgreSQL, Git/GitHub
- **Hardware Systems:** Arduino Uno, Sensors, Circuit Logic & Logic Gates

KEY PROJECTS

EcoTrack Enterprise Mobile App Flutter / Dart / REST API

Architected a cross-platform enterprise app for environmental tracking and resource analytics with clean state management and REST API integration.

Employee Management System Django / PHP / MySQL

Designed and deployed a robust administrative web platform featuring full CRUD operations, role-based authentication, and dynamic database querying.

Personal Portfolio & AI Chatbot HTML5 / CSS3 / JavaScript

Built an interactive personal portfolio with dynamic multi-language switching (Kurdish/English) and an embedded responsive AI chatbot UI.

IoT Environmental Monitoring Arduino / Sensors / C++

Engineered an embedded hardware solution with environmental sensors and OpenCV scripts for real-time monitoring and data processing.

EDUCATION

Bachelor of Science (B.Sc.) in Information Technology

College of Computer Science and Information Technology, University of Kirkuk
Graduated: 2026