

Omar Haji

Software Developer

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[LinkedIn](#)

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[Personal Portfolio](#)

Biography

Full-stack software developer with production experience across backend, web, and mobile platforms. Contributed to a live platform for sourcing and importing premium home materials to Saudi Arabia, built on a serverless AWS Lambda architecture with TypeScript.

Experience

Kisoft · Jerusalem, Palestine – Software Developer Consultant January 2026 – June 2026

Built and shipped production features across backend, admin panel, mobile app, and customer website for a platform for sourcing and importing premium home materials to Saudi Arabia, on a **serverless AWS Lambda architecture**.

Kisoft · Jerusalem, Palestine – Internship November 2025 – January 2026

Developed backend services and web applications using the **Javalin** framework with Bootstrap for responsive front-end design. Implemented workflow automations using **n8n** to integrate business processes across multiple systems.

Jawwal · Nablus, Palestine – Customer Technical Support October 2025 – December 2025

Diagnosed and resolved network connectivity issues, troubleshooted router configurations and service disruptions. Provided technical support for internet services.

Square One Technologies · Amman, Jordan – Internship May 2025 – August 2025

Designed and built business applications using **Microsoft Power Platform**, including Power Apps canvas and model-driven apps, Power Automate workflows, and AI Builder integrations with Azure services.

LK Wellness Meditation · Brooklyn, NY – Internship July 2024 – September 2024

Built a course management web application using **Django** and PostgreSQL with role-based dashboards for instructors, students, and admins.

Skills

Programming Languages: Python, Java, JavaScript, TypeScript, C++, C#.

Backend: Node.js, AWS Lambda, Serverless Framework, Knex.js, Middy, Django, Javalin.

Frontend: React, Next.js, Ant Design, Bootstrap5, HTML, CSS.

Cloud & Infrastructure: AWS API Gateway, AWS Cognito, AWS S3, AWS CloudWatch.

Mobile: Ionic, Capacitor.

Database: PostgreSQL, MySQL.

Software Principles: OOP, SOLID, RESTful API, Version Control (Git), RBAC.

Workflow Automation: n8n, Microsoft Power Automate.

Microsoft Power Platform: Power Apps, Power BI, AI Builder, Dataverse, Custom Connectors.

Game Development: Unity, Multi-Agent AI Systems.

Projects

Mateer - Web & Mobile Platform

Contributed to Mateer, a platform for sourcing and importing premium home materials to Saudi Arabia. Built on a serverless AWS Lambda architecture with TypeScript, React, Next.js, and Ionic. Implemented a full RBAC system across backend and frontend, integrated Tap Payments end-to-end including webhook handling, and added Arabic/English localization. Also contributed to order management and manufacturer quotation flow.

Course Management System - Web Application

Developed a course management system using Django and PostgreSQL, featuring dedicated dashboards for instructors, students, and admins. Enabled efficient management of courses, lessons, and student enrollments. Implemented a responsive design with CSS Grid and Bootstrap. Added search functionality, auto-graded quizzes, and certificate PDF generation.

DAB Store - Freelancing Web Application

A freelance e-commerce platform developed for a client, enabling users to browse and purchase products. Built an order management system with user-specific order tracking and designed an admin dashboard for managing products, users, and sales data. Implemented sales report generation and created a responsive, user-friendly interface using Bootstrap and Django templates.

AutoMentor (Driving School Simulator) - Unity Project

A driving school simulator offering a realistic virtual city for practicing driving rules, interacting with AI vehicles and NPCs, and receiving real-time feedback. The simulator enhances driving skills, ensures adherence to traffic laws, and provides a motivating learning environment.

Education

Islamic Secondary School, Nablus - High School

September 2018 – July 2020

GPA: 82.4.

An-Najah National University - Computer Science Bachelor's Degree

September 2020 – September 2024

GPA: 2.88.

Languages

Arabic (Native), **English** (Excellent).