

Mohamad Sharif

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ABOUT ME

I'm a Computer Science graduate from the University of West London with First Class Honours. I have hands-on experience in full-stack software development, test automation, and mobile app engineering using Flutter and Spring Boot. My work focuses on building high-quality, scalable, and maintainable applications while following agile and continuous delivery practices. I'm passionate about clean code, collaboration, and creating products that genuinely improve user experiences.

PROFESSIONAL EXPERIENCE

Software Engineer

Ibtikar

Sep 2024 – Present
Remote

- Developed mobile applications for cross-platform compatibility using Flutter (Dart) and integrated backend services built with Spring Boot (Java).
- Collaborated with product teams to create APIs that were scalable, optimize the flow of data and improve user experience.
- Conducted code reviews and embedded clean architecture and CI/CD processes in order to build sustainable releases.

QA Engineer Intern

ThingLogix

Jun 2024 – Sep 2024
Remote

- Created automated backend and UI tests in Python, optimizing test coverage and decreasing regression periods.
- Identified performance bottlenecks in the system and optimized scripts for testing efficiency and reliability and scalability.
- Worked in Agile sprints with developers and analysts to align QA priorities with the needs of the client.

Full stack web developer Intern

Technical Coding Research (TCR) Innovation

Jun 2023 – Oct 2023
Remote

- Assisted in developing web applications using JavaScript, HTML, CSS, and Node.js.
- Interacted with MySQL databases and REST APIs for dynamic web content.
- Engaged in agile development and learned a Git-based collaboration workflow.

EDUCATION

BSc (Hons) Computer Science

University Of West London

Oct 2022 – Jun 2025

First Class Honours, Equivalent to 3.8 GPA

42 Coding School

Completed and passed the piscine

Jul 2021 – Apr 2022

PROJECTS

Remote Item Inspection and Delivery Service

Jan 2024 – May 2025

- Developed a Flutter-based mobile application that integrates logistics workflows, status tracking, and user authentication.
- Implemented modular architecture and integrated cloud-based databases for scalability and performance.

Smart SOSA – E-commerce Website (Odoo, Group Project)

Jan 2024 – Apr 2024

- Designed and implemented product management, order, and user accounts using Odoo framework.
- Worked with relational database structures and data models relating to order tracking.
- Collaborated with a team using Scrum methodology for continual improvement.

CERTIFICATES

Software Engineer — 2024 | Full Stack Web Development — 2023 | IELTS Academic — 2021

SKILLS

Languages

Python, JavaScript, Dart, Java, SQL

Frameworks

Odoo, Spring Boot, Flutter, Node.js

Databases

MySQL, PostgreSQL, Firebase

Tools

Git, CI/CD, Selenium, REST APIs

LANGUAGES

- Arabic

- English