Mohamad AlJawad Naeim Haider

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Objective

I am a motivated Computer Science fresh graduate seeking a job opportunity to leverage academic learning and develop practical skills. Aiming to contribute through dedicated work and a strong desire to learn and grow within a dynamic team environment. In addition to getting experience to improve my skills.

Technical SKILLS

- Programming: Java, kotlin, dart, php
- Frameworks/Tools: Spring Boot, Android Studio, Flutter, Laravel
- Databases: MySQL, SQLite

Soft SKILLS

- Self-Learning
- Communication
- Teamwork
- Time Management
- Public Speaking
- Customer Service

Experience

1. Lead By Tech | Backend Developer Internship | November 2025 – Jan 2026
2. Lead By Tech | Mobile Developer Internship | July 2025 – October 2025
3. Mentis Plus | Web Development Boot Camp | August 2024 – October 2024

EDUCATION

1. Bachelor's in Computer Science | Al-Maaref University | Graduate | 2021 – 2025

Languages

- **Arabic:** Native
- **English:** Intermediate

My Projects

1- Capstone Project: OneHand
   -Tech: React, Spring Boot, MySQl
   -Developed a full-stack campaign management system using Spring Boot and React.
   -Implemented key features: user authentication, campaign creation, rating system, wishlist, and profile management.
   -Designed and integrated RESTful APIs with secure access using JWT authentication.
   -Used MySQL for relational data management and optimized entity relationships.
   -Applied Git and GitHub for version control and collaborative development.

2- Mobile App – Event Hub Community
   -Tech: dart, php, MySQL, flutter, Laravel
   -Designed and developed a full-stack event management platform. The application allows users to register, create events, join or leave events, and manage their profiles. Implemented RESTful APIs

secured with Laravel Sanctum, role-based access control with an admin dashboard for managing users and events, and a modern Flutter mobile interface for end users. Focused on clean architecture, API security, and real-world application design.