

Mohamad Zaraket

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Professional Summary

Full Stack Developer | Backend API Developer | Software Product Engineer

Full Stack Developer experienced in building and scaling backend-driven systems within production environments, contributing to platforms used across 200+ workspaces. Strong in .NET and React, focused on developing APIs, improving system performance, and delivering features that enhance usability, efficiency, and overall product quality.

Core Competencies

- Backend Development (.NET)
- RESTful API Development
- SQL Query Optimization
- Full Stack Development (React & .NET)
- Agile Development & Jira
- System Performance Optimization
- Software Architecture (DDD, CQRS)
- Bug Fixing & Production Support

Experience

TestPoint – Vansah Test Management Platform

Full Stack Developer | Oct 2024 – Present

- Developed 80+ APIs and enhanced 50+ existing endpoints using express js, supporting a production system used across 200+ active workspaces
- Built plugin migration tool integrating external platforms (Xray, Zephyr, Tricentis), enabling structured data transfer and improving client onboarding process
- Designed test insights and iteration-based execution features, improving test coverage, reporting clarity, and usability for both technical and non-technical users
- Optimized backend performance by introducing pagination and improving SQL queries, reducing load times and enhancing system responsiveness
- Resolved issues across 1,300+ Jira tasks, improving platform stability, reducing recurring bugs, and enhancing overall user experience

Upscale Hub

Full Stack Developer Intern | Mar 2024 – Jul 2024

- Developed full-stack features using React and .NET, contributing to core product development during early-stage system build
- Designed and implemented JWT-based authentication system, improving user access control and strengthening system security

TestPoint

API Testing Intern | Jan 2023 – May 2023

- Performed API testing on a live product, executing structured test cases and validating system functionality during development stages
- Identified and reported system bugs, contributing to improving product stability and supporting transition into development role

Projects

Factory Management System (Final Year Project)

- Built backend system using ASP.NET Core and EF Core, enabling task assignment, tracking, and operational workflow management
- Designed database schema and APIs, integrating with React frontend to deliver a functional end-to-end system

Shopmix – E-commerce Mobile Application

- Developed multi-application system (Admin, User, Delivery) using Flutter, supporting order management and communication features
- Implemented real-time data handling using Firebase Firestore and applied MVVM architecture to improve performance and scalability

Education

Antonine University

- Bachelor Engineering in Computer & Communication Engineering – Software Engineering | 2025

Technical Skills

- Languages: C#, JavaScript, Dart, SQL, PHP
- Frameworks & Tools: .NET, React, Flutter, Laravel
- Databases: MySQL, PostgreSQL, Microsoft SQL Server
- Technologies: REST APIs, Firebase, Redis, SignalR (knowledge)
- Tools: Jira, GitHub, Figma

Languages

- Arabic, Native
- English, Full Proficiency