

HUSSAM KHALED

JUNIOR FULL STACK DEVELOPER

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[LinkedIn](#) | [Portfolio](#) | [Github](#)

Summary

Junior Full Stack Developer with hands-on experience in ASP.NET Core (Web API & MVC), Angular, and SQL Server. Skilled in building RESTful APIs, implementing authentication and role-based access, and developing end-to-end features with a focus on clean, maintainable code.

Work Experience

Full Stack Developer Intern, [Orange](#)

Feb 2026 – Present

- Developing full-stack applications using ASP.NET Core, JavaScript, HTML, CSS, and SQL Server.
- Built small applications and features including CRUD systems and API integrations.
- Used Git and GitHub for version control and collaboration.
- Strengthened problem solving, teamwork, and presentation skills through structured sessions.

Full Stack Developer Intern, [NeoRx](#)

Feb 2026 – Present

- Developed full-stack features using ASP.NET Core APIs and Angular.
- Built a card management system with API integration and frontend interface with integrated barcode scanning functionality.
- Implemented authentication, role-based authorization, and error handling.
- Applied repository pattern, layered architecture, DTOs, validation and unit tests to ensure system reliability.

.NET Developer Intern, [Omicron Solutions](#)

Oct 2025 – Jan 2026

- Developed backend components using C# and ASP.NET Core MVC within real-world application projects.
- Designed and implemented SQL Server databases, including schema design and relational structure.
- Built and optimized T-SQL queries, stored procedures, and CRUD operations for core system features.
- Developed and tested RESTful APIs for data exchange and application integration.
- Applied Entity Framework Core for ORM-based data access and database interaction.

Graduation project Mentorship, [Orange](#)

Mar 2025 – Jun 2025

- Played a key role in developing "Shatleh", focusing on business analysis, system design, and testing.
- Translated requirements into structured system diagrams and user flows following MVC principles.
- Collaborated with developers and designers using Agile (Scrum-ban) to align technical and business goals.
- Participated in UI/UX design, documentation, and presentation preparation for stakeholders and investors.
- Gained solid exposure to full-stack development workflows and strengthened understanding of web system architecture.

Skills

- **Backend:** C# | ASP.NET Core (Web API, MVC) | Razor Pages | Entity Framework Core | LINQ
- **Frontend:** Angular | TypeScript | JavaScript | HTML | CSS | Bootstrap
- **Database:** SQL Server | MySQL | Relational Database Design
- **Programming Concepts:** OOP | Design Patterns | SDLC | Data Structures | Algorithms
- **Tools & Platforms:** Git | GitHub | Postman | Swagger | Visual Studio | VS Code | SSMS | Figma
- **Soft Skills:** Problem Solving | Communication | Team Collaboration | Attention to Detail | Creativity
- **Languages:** Arabic (Native) | English (Intermediate)

Education

- Bachelor of Software Engineering, Al-Zaytoonah University of Jordan **(2025)**
GPA: 87.3 (Excellent)
Graduation Project: Shatleh

Courses

- Azure Fundamentals (AZ-900), Microsoft **(Apr, 2026)**
- .NET Core MVC, Udemy **(Nov, 2025)**
- Web Development Full-Stack (MERN Stack), HTUx **(May, 2025)**

Projects

Business Card Management System

Built a digital profile system using ASP.NET Web API and Angular to replace traditional paper cards. I implemented a RESTful architecture and SQL Server database to manage organizational data, allowing for seamless creation and storage of digital cards. The system utilizes QR code scanning for instant access, streamlined through OpenAPI documentation and GitHub version control.

E-Commerce Management System

Engineered a scalable backend using ASP.NET MVC and a SQL Server Database-First approach with Entity Framework Core. I implemented the Repository Pattern to decouple data access logic, ensuring a maintainable and testable architecture. The system features a flexible schema to support diverse product types and streamlined order processing, focusing on data integrity and simplified inventory management for small businesses.

Gold Price & News Tracker

Created a responsive market dashboard using HTML, Bootstrap, and Vanilla CSS. I integrated external REST APIs with asynchronous JavaScript to fetch and display live gold prices and financial news dynamically. This project highlights my ability to build clean, mobile-first interfaces that handle real-time data streams and provide a seamless user experience without page reloads.

Shatleh

Developed an agricultural platform using Laravel and React within an Agile framework. I led the business analysis and system design, creating ERD and Use Case diagrams to ensure a scalable database architecture. My focus was on technical documentation and rigorous testing to bridge the gap between complex agricultural services and a user-friendly interface.