

Mansour Muqbel

Software Development Engineer | Full-Stack .NET & Web Developer

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SUMMARY

Software engineer with hands-on experience designing, coding, debugging, and modifying applications using C#, ASP.NET Core, ASP.NET MVC, C++, and PHP/Laravel, backed by a solid foundation in data structures, algorithms, and OOP. Experienced across the stack — HTML, CSS, JavaScript, jQuery, React, Bootstrap on the front end, and SQL Server/MySQL database design on the back end — following the full software development lifecycle from requirements to testing and deployment. Comfortable using Git for version control and working within Agile/SDLC processes. Strong problem-solving and communication skills, honed over three years explaining technical concepts and supporting end users, with a fast learning curve and genuine passion for coding and product development.

TECHNICAL SKILLS

- Languages & CS Fundamentals: C++, Python, C#, JavaScript, Data Structures & Algorithms, OOP
- Web Development: ASP.NET Core, ASP.NET MVC, PHP, Laravel, RESTful APIs, HTML, CSS, JavaScript, jQuery, React, Bootstrap
- Database: Microsoft SQL Server (RDBMS — schema design, queries), MySQL
- Tools & Practices: Visual Studio, Visual Studio Code, Git, GitHub, Postman, Agile, SDLC
- AI-Assisted Development: ChatGPT, Gemini

PROFESSIONAL EXPERIENCE

Full Stack Developer (Part-Time) | Razin

Jan 2025 - Present

- Designed, coded, debugged, and maintained backend services and application components in .NET and Laravel, and built user interfaces with HTML, CSS, JavaScript, and Bootstrap.
- Designed and optimized SQL Server/MySQL database schemas and queries to improve data efficiency and system performance.
- Tested, debugged, and refactored code to identify and resolve software defects, ensuring application quality and stability.
- Used AI tools (ChatGPT) to accelerate debugging, code review, and solution design, reducing development time.

Computer Teacher | Ministry of Education

2022 - 2025

- Taught computer science fundamentals and programming concepts, building strong problem-solving, communication, and end-user support skills.

SELECTED PROJECTS

- Employee Management System — ASP.NET Core & SQL Server — backend service with role-based access control, SQL Server schema design, and employee records management.
- E-Commerce API — Secure RESTful API built with ASP.NET Core and JWT authentication for product and order handling.
- Task Management App — Angular front end with an ASP.NET Core Web API back end for task creation, assignment, and tracking.
- Inventory Tracking System — Full CRUD system with SQL Server for real-time stock tracking and reporting.
- Blog Platform — ASP.NET Core MVC application with user accounts, posts, and a comment system.
- Portfolio Website — Responsive personal site built with React and Bootstrap.

EDUCATION

Bachelor's Degree in Computer Information Systems (CIS)

Al Al-Bayt University — 2022

CERTIFICATIONS

- Getting Started as an ASP.NET Core Developer — LinkedIn Learning, 2026
- Master Microsoft Excel — LinkedIn Learning, 2024