Mohammad Abdullah Sultan

Software Developer

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Nationality: Lebanese

Summary

Software Developer with extensive experience in the .NET ecosystem, specializing in C#, ASP.NET, WPF, and modern web frameworks like Blazor. I am skilled in designing and building full-stack applications with clean architecture and scalable solutions. Passionate about building robust software, solving real-world problems, and delivering on time.

Technical Skills

- Languages & Frameworks: C#, .NET 8, ASP.NET Core, ASP.NET MVC, Entity Framework, WPF

- Web & UI: Blazor, HTML, CSS, JavaScript, TypeScript, Bootstrap, Angular, Vue.js

- Desktop Development: Custom WPF Applications for POS and business workflows

- Backend & APIs: ASP.NET Web API, Microservices Architecture, RESTful APIs

- Databases: SQL Server (Relational Databases)

- Tools: Visual Studio, Visual Studio Code, SQL Server Management Studio (SSMS)

- Software Architecture: OOP, SOLID Principles, Design Patterns, Clean Code Practices

- Security: JWT, OAuth, Authentication & Authorization

Core Strengths

- Clean code & software maintainability

- Problem-solving and decision-making

- Meeting deadlines with attention to detail

- Collaboration and teamwork

Work Experience

Freelance Software Developer

August 2024 – Present

- POS and Stock Management Systems:

Developed WPF desktop applications for three supermarkets and one gym using C# and .NET 8. Delivered full-featured inventory and sales tracking systems with custom UI and reliable backend logic.

- Web Application for Hardware Products Company:

Designed and developed a Backoffice and stock management system using ASP.NET Core Web APIs with microservices architecture and SQL Server. Built a responsive, modern UI using Blazor for internal use.

- Garage Management System:

Built a WPF desktop solution for a car painting garage using C# and .NET 8. Features included job tracking, customer record management, and invoice generation.

Software Developer – Antwork SAL, Beirut

October 2022 – February 2025

- Added and enhanced features in the Backoffice system using ASP.NET MVC (C#).

- Refined UI with HTML, CSS, and JavaScript; debugged and improved MVC code.

- Built automated reporting systems and integrated QR code generation for workspaces.

- Delivered new dashboard functionality using Vue.js and backend logic in C#.

Full Stack Developer (Internship) – Mayfadoon

October 2021 – June 2022

- Developed full-stack applications from SQL Server (database), ASP.NET Framework (backend), and Angular (frontend).

- Applied SOLID principles, clean coding, and OOP to improve code scalability and maintainability.

- Delivered several projects focused on real-world use cases and performance optimization.

Education

Bachelor's degree in business computing

Lebanese University, Institute of Technology – Saida

July 2019 – September 2022

Certifications

- Complete Guide to ASP.NET Core MVC (.NET 7) Udemy, Certified 2024

- Software Architecture and Design of Large-Scale Systems — Udemy, In Progress

References

Antwork MENA

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