Mina Ashraf

JUNIOR FULL-STACK .NET & ANGULAR DEVELOPER

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Summary

Junior Full-stack .NET & Angular Developer with strong hands-on experience in building scalable applications using C#, ASP.NET Core, Angular, and SQL Server. Skilled in developing and consuming REST APIs, implementing clean architecture, applying SOLID principles, and ensuring high code quality through unit testing. Completed intensive training at the ITI and real-world projects using Agile methodologies. Seeking to join a fast-growing company where I can contribute to impactful projects and continuously develop my technical and professional skills.

Internship

ITI | Junior Full stack web developer (.net & Angular)

Mar 2025 – Jul 2025

- Built Angular components, services, and HTTP clients to interact with REST APIs.
- Developed and consumed RESTful APIs using ASP.NET Core Web API.
- Worked with **Entity Framework Core (Code-First, Migrations)** and SQL Server for database operations.
- Applied **design patterns** such as Repository and Singleton for maintainable code.
- Used Dependency Injection extensively in ASP.NET Core.
- Implemented **unit tests** with xUnit to ensure code quality.
- Collaborated via Git and followed CI/CD workflows for deployment.
- Practiced Agile/Scrum with daily standups and sprint reviews.

Education

Bachelor of Science in Computer Science

Sept 2019 - Jun 2023

School: El-Shorouk Academy
Grade: Good
Graduation Project: ECHO system (Al-based application). Grade: Excellent

Technical Skills

• Languages & Frameworks: C#, .NET 6/7/8, ASP.NET Core, Angular (components, services, HTTP), TypeScript, JavaScript, HTML5, CSS3, Bootstrap, jQuery, Razor Pages.

- **Backend & APIs:** REST API development & integration, Entity Framework Core (code-first, migrations), LINQ, Dependency Injection, Design Patterns (Repository, Singleton, Factory, CQRS, Builder,).
- Databases: SQL Server (advanced proficiency).
- Testing & Quality: xUnit, SOLID principles, Clean Architecture, N-Tire Architecture, Clean Code, Debugging.
- Tools & DevOps: Git/GitHub, Postman, Visual Studio 2022.

Soft Skills

- Demonstrate strong ownership and accountability in delivering high-quality work and driving tasks to completion.
- Effective team player with excellent collaboration and interpersonal skills.
- Perform well under pressure and consistently meet tight deadlines.
- Clear communicator across technical and non-technical teams, with a proactive mindset and strong collaboration skills.
- Fast learner, highly adaptable to new tools, technologies, and challenges.
- Detail-oriented with strong analytical and problem-solving abilities.

Projects

1- Restaurant Management System (Full-Stack Web Application)

Tech Stack: ASP.NET Core MVC, C#, Angular, SQL Server, EF Core, AutoMapper, Razor Views, Bootstrap (Clean architecture)

- Built menu browsing, order processing, and real-time sales analytics features.
- Implemented Repository pattern, Dependency Injection, and modular architecture.
- Wrote unit tests for business logic using xUnit.

2- E-Commerce (Desktop Application):

Tech Stack: .NET 8, WinForms, EF Core, LINQ, SQL Server, Mapster, Autofac, xUnit.

- Created a desktop shopping application for users and administrators with full CRUD functionality.
- Applied Onion Architecture for maintainability and scalability.
- Integrated Repository pattern and Dependency Injection.

3- Easypay (Native Front-End E-Commerce Web Application):

Tech Stack: HTML5, CSS3, JavaScript, Local Storage API, JSON

- Developed a responsive e-commerce front-end with client-side cart and storage.
- Applied modular JavaScript for reusable UI components.

Languages

- Arabic (Native) - English (B2)