Dilar Idris Almaao
Backend Software Engineer (.NET Core / Laravel)
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Professional Summary

Backend Software Engineer specializing in ASP.NET Core and Laravel, with strong experience building scalable RESTful APIs, database-driven systems, and secure web applications. Proven ability to design clean, maintainable architectures using Clean Architecture, MVC, and SOLID principles. Delivered real-world healthcare, educational, and business management systems.

Technical Skills

Back-end: ASP.NET Core, .Net Framework, ADO.NET, PHP, Laravel, LINQ, Web API, JWT
Database: SQL Server, MySQL, T-SQL, Database Design
Front-end (Basic Knowledge): Html, CSS, JavaScript, Laravel Blade, Livewire(PHP), Bootstrap
Architecture & Principles: MVC, 3-Tier Architecture, SOLID PRINCIPLES

Freelance Projects

Company Service and Billing Platform [Web Application for Al-mamo Group]
Developed a secure web-based system for managing **company invoices, products, and services**.

Implemented authentication and access control to restrict sensitive operations to the company manager.

Technical projects

Driving & Vehicle License Department(DVLD) [2025/03/05 – 2025/06/15] -.NET FREAMWORK/SQL SERVER

Built a desktop-based system to manage users, people records, licenses, and license-related requests**.**

Implemented CRUD operations, license issuing, renewal, and replacement workflows.

Designed database schema and applied 3-Tier Architecture for separation of concerns.

Hospital Management System(HMS) [2024/04/15 – 2024/11/24] - Laravel/MySQL

Designed and developed a full-featured bilingual (Arabic / English) hospital management system.

Covered complete patient lifecycle including EMR, outpatient clinics, laboratories, radiology, billing, insurance integration, and ambulance management**.**

Applied MVC architecture and Repository Pattern to ensure clean, maintainable, and scalable code.

Institute Management System API – ASP.NET Core [2025/10/10 – 2025/12/15] – ASP.NET/SQL SERVER

Developed a scalable RESTful Web API for managing students, courses, enrollments, and grades in an educational institute.

Built using ASP.NET Core and Entity Framework Core with SQL Server.

Implemented JWT-based authentication and role-based authorization.

Applied clean, modular architecture using DTOs and service layers.

Documented APIs using Swagger and tested endpoints via Postman.

Education & courses

- B.Sc. in Information Engineering Syrian Private University (2020 – 2025)
- Programming Advices Roadmap – 24 courses covering SQL, C#, .NET Framework, Data Structures, WinForms, T-SQL, REST APIs, and Problem Solving (2023 – 2025)

Language

Arabic: Native **|**English: Very Good **|** Deutsch: Very Good