

LAITH AL-SHAMASNEH

Software Developer — ASP.NET Core | C# | Web API | Onion Architecture

Amman, Jordan | 0771103388 | laithalshamasneh@hotmail.com | <https://www.linkedin.com/in/laithshamasneh20/>

PROFILE

Software Developer with hands-on experience across the full software development lifecycle, specializing in ASP.NET Core, MVC, and Web API development. Currently leading the backend modernization of a large-scale, high-traffic Arabic learning platform — migrating a legacy ASP/ADO.NET codebase to a scalable .NET Core architecture built on Dapper and Onion Architecture principles. Skilled at writing clean, maintainable, testable code and collaborating cross-functionally to ship reliable features on schedule. Comfortable owning architecture decisions and driving technical improvements independently.

PROFESSIONAL EXPERIENCE

Software Developer | Bravo Software

08/2024 – Present — Amman, Jordan

- Lead the backend transformation of a high-traffic Arabic learning platform, migrating legacy ASP/ADO.NET code to a modern ASP.NET Core Web API architecture.
- Designed and implemented Onion Architecture to decouple dependencies across layers, improving code maintainability, testability, and long-term scalability.
- Replaced legacy data-access code with Dapper for high-performance database operations, reducing query execution time and improving overall system responsiveness.
- Partner with cross-functional teams (backend, QA, product) to debug complex production issues, run code reviews, and ensure smooth, low-risk feature deployments.
- Contribute to technical planning for the legacy-to-.NET Core migration, helping define coding standards and architecture guidelines adopted across the project.

Trainee Software Engineer | Echo Technology

05/2024 – 07/2024 — Amman, Jordan

- Contributed to full-stack development of enterprise web applications using C#, .NET, and JavaScript.
- Partnered with senior engineers to design and deploy scalable features aligned with coding standards and project requirements.
- Performed rigorous debugging and testing cycles, improving application stability and reducing post-release defects.
- Participated actively in peer code reviews, strengthening code quality and consistency across the codebase.

PROJECTS

Restaurant Management System

- Built a full-stack web-based management system enabling real-time menu viewing and table reservations.
- Streamlined communication between customers and the establishment, improving overall service efficiency and reducing manual booking overhead.

Gamified Reward System ("Play to Earn")

- Engineered a web platform with a point-accumulation and prize-exchange engine to drive user engagement.
- Built separate administrative and client-side modules to securely manage user rewards and game logic.

TECHNICAL SKILLS

Languages: C#, HTML, CSS, JavaScript

Frameworks & Web: ASP.NET Core, MVC, Web API, REST API, Bootstrap, jQuery

Architecture: Onion Architecture, Clean Architecture principles, N-Tier design

Databases: SQL Server, Oracle, Dapper, Entity Framework

Tools & Practices: Git, Agile/Scrum, Code Review, Unit Testing, Debugging, CI/CD basics

EDUCATION

PROFESSIONAL DEVELOPMENT

- ASP.NET Core Advanced (90 Hours) — Step by Step for Training and Consulting, Amman (04/2024 – 12/2024)
- ASP.NET Core 5 MVC (80 Hours) — Step by Step for Training and Consulting, Amman (07/2023 – 12/2023)
- ASP.NET Core MVC (40 Hours) — The Hope International, Amman (03/2022 – 04/2022)

LANGUAGES

Arabic (Native) | English (Professional Working Proficiency)