Omar Elashry

Software Engineer — .NET Developer

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in LinkedIn   ⊙ GitHub

Summary

Full-Stack Software Engineer specializing in **.NET**, with hands-on experience building **RESTful APIs** and backend systems. Fluent in English, with strong communication skills in international and remote team environments.

Technical Skills

Backend Frameworks: .NET Core, ASP.NET Core Web API, MVC, Entity Framework Core, LINQ
Languages & Core: C#, SQL (SQL Server), TypeScript, JavaScript, HTML5, CSS3, OOP, SOLID Principles
Frontend & Tools: Angular, Bootstrap, Git/GitHub, Node.js, Postman, Visual Studio, VS Code, Figma
Spoken Languages: Arabic (Native), English (Fluent), German (Basic)

Professional Experience

Shopify Developer & Administrator (Part-Time/Flexible)   *Dec 2025 – Present*
Havenlyeg (Shopify Store), Remote

- Manage the **Shopify Admin dashboard**, overseeing product inventories and order processing.
- Optimize store operations and SEO, resulting in improved site performance and search visibility.

Full-Stack .NET Trainee (Intensive Program)   *July 2025 – Dec 2025*
Information Technology Institute (ITI), Cairo

- Mastered **C#** and **OOP** to build robust applications following **SOLID principles**.
- Developed backend systems using **ASP.NET Web API** and **MVC** with **SQL Server**.
- Built responsive frontends using **Angular**, **TypeScript**, and **Bootstrap**.
- Participated in intensive soft skills training focusing on technical communication and presentation.

Projects

Havenlyeg Store Customization   🔗 Live Site

- Customized store frontend by modifying **Liquid** templates and **CSS** animations to enhance UX.
- Integrated version control using **GitHub** to track theme updates and collaborative code changes.

Airbnb Clone (Team Project)   ⊙ Repository

- Collaborated in a team to build a booking platform using **ASP.NET Core Web API**.
- Focused on optimizing data retrieval using **LINQ**, significantly reducing API response latency.

Vegist E-Commerce Platform (Team Project)   ⊙ Repository

- Contributed to a full-stack e-commerce application using **Angular** for the frontend and **Node.js** for backend services.
- Engineered responsive, dynamic user interfaces using **Angular components** and **TypeScript**.

Education

Misr International University (MIU)   *2019 – 2024*
BSc in Computer Science

Activities

Professional Basketball Player   *Professional Athlete*
Misr Insurance Club, Cairo

- Demonstrated high discipline, balancing professional sports with rigorous academic requirements.