

Moamen Mohamed Kmal

Full-stack Developer

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Objective

Aspiring .NET Developer with a strong foundation in backend development and practical experience in technologies including C#, SQL Server, LINQ, and ASP.NET MVC. Currently enhancing skills in JavaScript and Docker to create full-stack applications. Seeking opportunities to contribute to impactful projects, build clean architectures, and further technical knowledge.

PROJECTS

1. E-Commerce Solution (Backend API)

- Technologies: C#, ASP.NET Web API, EF Core, SQL Server, Clean Architecture
- Developed a modular backend with comprehensive product, category, cart, and order management features.
- Created scalable API layers adhering to Clean Architecture principles, including EF Core and LINQ for database interactions.
- [GitHub Repository](#)

2. Restaurant Website (Full-Stack)

- Technologies: ASP.NET MVC, C#, SQL Server, Bootstrap, JavaScript
- Designed and implemented a full-stack restaurant website, including menu display, shopping cart functionality, and order processing.
- Established an admin dashboard for efficient management of categories and items.
- [Live Demo](#)|[GitHub Repository](#)

3. Gesture-Based Emoji & Sticker Detection (Computer Vision)

- Technologies: Python, OpenCV, NumPy,mediapipe
- Conducted various image processing operations such as edge detection and contour extraction.
- Provided a well-organized notebook with comprehensive examples and explanations.
- [GitHub Repository](#)

EDUCATION

- Faculty of Computers and Artificial Intelligence — Beni-Suef University (Sep.2022 –June.2026)
-GPA : Very Good

SKILLS & Languages

Languages : Arabic Native,English very good

Technical Skills

- **Backend:**C#, ASP.NET MVC, Web API, LINQ, Entity Framework Core
- **Database:**SQL Server
- **Frontend:**JavaScript (currently learning), HTML, CSS, Bootstrap
- **Architecture:**Clean Architecture, OOP, REST APIs
- **Tools:**Git, GitHub, Postman, Visual Studio, VS Code
- **Other:**ADO.NET (currently learning), Docker (currently learning)

Soft Skills

- Time Management
- Self-Learning
- Attention to Detail
- Positive Attitude
- Responsibility

Courses & Certification

- **Information Technology Institute (ITI)**
 - .NET Full Stack (72 hours)
 - SQL (18 hours)
 - C# & OOP (24 hours)
 - ASP.NET MVC (30 hours) — Evaluation: 96%
- **GDG Al-Azhar University**
 - Backend ASP.NET (24 hours)
 - Advanced C#
 - LINQ
 - Entity Framework
- **DEPI – Digital Egypt Pioneers Initiative**
 - Software Development Track
 - Problem Solving
 - OOP
 - Databases
 - Web Basics

Extracrricular Activities

- Volunteered in university events and participated in student-led tech communities.