Amr Ibrahim ElTanany

Full-Stack .Net Developer

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GitHub Profile: https://github.com/amreltanany

Summary:

Motivated Full-Stack .NET Developer with a strong foundation in web technologies, actively seeking opportunities to learn, grow, and contribute to real-world projects. I have hands-on experience in building responsive websites using HTML5, CSS3, JavaScript, React and .NET, Passionate about clean, maintainable code and delivering seamless user experiences. Strong foundation in both frontend and backend development, with an eye for design and a mindset geared toward problem-solving and continuous improvement.

Education:

Thebes Academy – Cairo, Egypt

Bachelor of Commerce, Marketing and E-Commerce Department

- Developed critical thinking and research skills through academic coursework.
- Engaged in collaborative projects, fostering teamwork and presentation abilities.

Graduated: May 2023

Grade: Good

Learning Curve (Learning and Development):

- **Self-directed study:** Independently gaining proficiency in web development technologies beyond formal education, including C#, .NET, MVC, and REST APIs.

- **Hands-on project development:** Actively building and deploying multiple web projects, translating theoretical knowledge into practical applications.

- **Exposure to diverse frameworks and tools:** Actively exploring and learning various frameworks (ASP.NET MVC, Blazor) and tools (Git, jQuery, Entity Framework Core), showcasing adaptability and a commitment to skill expansion.

- **Understanding of core programming paradigms:** Solid grasp of Object-Oriented Programming (OOP) and Model-View-Controller (MVC) architecture, crucial for robust software development.

- **API Integration:** Experience with REST APIs, indicating an understanding of modern web service consumption and interaction.

Tools:

- **Languages:** HTML5, CSS3, JavaScript, C#
- **Frameworks:** ASP.NET MVC (Beginner), Blazor, Bootstrap
- **Database:** SQL, Entity Framework Core
- **Tools & Libraries:** Git, jQuery, Visual Studio, VS Code
- **Other Concepts:** REST APIs, Object-Oriented Programming (OOP), Model-View-Controller (MVC), CRUD Operations, Razor Views

Projects:

A robust portfolio of functional web projects demonstrating a blend of frontend and backend skills. Key highlights and representative projects can be viewed on GitHub:

- **GitHub Profile:** https://github.com/amreltanany
- **Portfolio Repository:** https://amreltanany.github.io/Portfolio

Specific Projects:

- **E-Commerce Website (.NET)**
    - Developed a full-featured web application complete with an administrative dashboard.
    - Implemented robust user authentication and comprehensive product management functionalities.
    - Enabled users to register accounts and make purchases seamlessly.
    - Designed and built an intuitive backend panel for administrators to efficiently manage products.

- **Full Stack CRUD System (Blazor, REST API)**
    - Engineered a comprehensive CRUD (Create, Read, Update, Delete) system.
    - Utilized Blazor for a modern and interactive frontend user experience.

Developed a robust backend using ASP.NET Core API to handle data operations efficiently.

- **Restaurant Management System (ASP.NET Core MVC)**
    - Built a dynamic web application for streamlined management of menu items, reservations, and customer orders.
    - Implemented full CRUD operations for efficient menu management.
    - Leveraged Entity Framework Core for seamless database interaction.
    - Employed Razor Views for efficient and dynamic UI rendering.
    - Applied the Repository Pattern by creating dedicated classes to handle data access logic, promoting cleaner controller code and better separation of concerns.

English Level:

English: B2 (Upper Intermediate - Proficient working proficiency)

Soft Skills:
- **Problem-Solving:** Adept at identifying, analyzing, and resolving complex technical challenges efficiently.
- **Adaptability & Continuous Learning:** Highly adaptable and self-motivated to quickly learn and master new technologies and methodologies.
- **Collaboration & Teamwork:** Proven ability to work effectively within a team environment, contributing to shared goals and project success.
- **Attention to Detail:** Committed to delivering high-quality, maintainable code and meticulous user interface design.
- **Effective Communication:** Clearly articulates technical information and project progress to diverse audiences.