Zeina Abdelhameed Ahmed

Full-Stack Developer

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Profile

Passionate .NET Developer specializing in backend and full-stack web development. Proficient in C#, ASP.NET, SQL Server, and modern frontend technologies, I build scalable, secure, and high-performance applications. Experienced in developing REST APIs, optimizing databases, and delivering seamless full-stack solutions—such as enhancing an e-commerce platform's performance by 40% through query optimization. Committed to writing clean, maintainable, and efficient code.

Education

Bachelor's Degree in Computer Science

Helwan university

09/2023 – 05/2027 cairo, Egypt

Courses

Front-End Bootcamp

ITI

Full-Stack web development [.Net]

DEPI

Skills

Backend Development:

ASP.NET, .NET Framework, C#

Databases:

SQL Server, Entity Framework

Other Tools:

Git, Docker

Frontend Technologies:

JavaScript/jQuery, HTML/CSS

APIs & Integrations:

RESTful APIs

Problem-Solving & Debugging:

Identifying and resolving performance bottlenecks, improving system efficiency

Projects

Hotel Management Website

[Cuppa]

A comprehensive system for streamlining hotel operations, optimizing bookings, and enhancing guest experiences. Staff can manage inventory, track bookings, and handle inquiries, while guests can browse rooms, book online, and receive instant confirmations. Integrated with payment gateways, automated notifications, and review management for a seamless and secure experience.

Bug Tracking System

A software tool for logging, tracking, and managing software issues efficiently. Supports bug reporting with details like title, description, severity, priority, and attachments. Implements a structured bug lifecycle for transparency and accountability. Features role-based access for reporters, developers, and testers, along with search, filtering, and real-time notifications to streamline debugging and issue resolution.

E-Commerce Application

[Hardware Zone]

A platform for browsing, comparing, and purchasing computer hardware. Features a detailed product catalog with specifications, pricing, reviews, and compatibility filters. Advanced search and comparison tools help users find the best components based on performance, budget, and brand preferences.

10/2024 – 12/2024

10/2024 - 12/2024

04/2024 - 05/2024