MOHAMED ADEL MOHAMED

Full Stack .NET Developer (React)

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GitHub / Portfolio: https://m0hamedade1dev.github.io/http-m0hamedadeldev.github.io/

PROFESSIONAL SUMMARY

Detail-oriented Full Stack .NET Developer specializing in ASP.NET Core and React.js. Computer Science graduate from Mansoura University and DEPI Scholarship alumnus. Experienced in building scalable and secure web applications using Clean Architecture, SOLID principles, and modern DevOps tools such as Docker. Strong problem-solving skills with a fast-learning mindset.

TECHNICAL SKILLS

Back-End: C#, .NET 8/9, ASP.NET Core Web API, Entity Framework Core, LINQ
Front-End: React.js, JavaScript (ES6+), HTML5, CSS3, Bootstrap, Tailwind CSS
Databases: Microsoft SQL Server, Database Design, T-SQL
Tools & DevOps: Docker, Git & GitHub, Unit Testing (xUnit, NUnit), Postman, Swagger
Concepts: OOP, SOLID Principles, Design Patterns, RESTful APIs

EDUCATION & TRAINING

Digital Egypt Pioneers Initiative (DEPI) – Full Stack Development (.NET & React)
Built enterprise-level applications, applied Clean Architecture, and gained hands-on experience in modern .NET and React state management.

B.Sc. in Computer Science – Mansoura University
Relevant Coursework: Data Structures, Algorithms, Database Management Systems, Software Engineering.

PROJECTS

Organizing and Managing Employee Files API
Developed a full-stack web application using ASP.NET Core Web API and React.js. Implemented ASP.NET Identity for secure authentication and role-based authorization. Used Entity Framework Core for database management and Docker for containerization.
Project Link: https://m0hamedade1dev.github.io/http-m0hamedadeldev.github.io/

CERTIFICATIONS

DEPI Graduation Certificate – Full Stack .NET & React