Hassan Tamer Hassan

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SUMMARY

Enthusiastic Full Stack Developer specializing in building data-driven web applications using C#, .NET Core APIs, and the MVC framework. Proficient in integrating scalable databases using T-SQL and developing user-friendly, responsive interfaces with HTML, CSS, and JavaScript. Dedicated to continuous learning and committed to following best practices in documentation, deployment, and code quality.

Education / Courses

- Bachelor's in computer science (2023-2027)
 student at 6TH October University
- **CGPA**:3.75
- Current intern at .net Full stack Developer Trainee for Digital Egypt Pioneer (2025-2026)
- Completed certificate course of C++ fundamentals at Itsharks (2023-2024)

Skills

Technical Skills:

- Programming Languages: Java,
 C++, JavaScript, C#
- Web Technology: ASP.NET Core, WEB API, SQL SERVER, Entity
 Framework
- Tools: Git, GitHub, docker
- Critical Concepts: OOP, Data structure, Design Patterns

Soft Skills:

Problem-solving:

Skilled at identifying issues quickly and proposing effective solutions

Communication

 Able to explain technical ideas clearly to both technical and non-technical individuals.

Teamwork:

 Comfortable working in team environment using version control tools like GIT

Projects

1. Chess game (Java)

 Developed a responsive chess game using Java, ensuring smooth user interaction and full gameplay functionality, Using Java Swing to design and implement a dynamic graphical user interface

2. Bank Management System

• Built a simulation of core banking operations using object-oriented programming principles to ensure modularity and scalability.

3. Library Management System (C++)

 Developed a library system in C++ to manage inventory, track borrow/return transactions, and monitor book purchases, and designed an admin control panel enabling real-time management of books and member accounts

Languages

Arabic: Native

English: proficient