GAMAL MOEMEN ELBATAWY

Giza, Egypt

📞 +20 1067611723 ✉ gemyelbatawy@gmail.com in gamalelbatawy ○ GamalElbatawy

Education

Kafrelsheikh University   **Sep. 2021 – Present**
Faculty of Computers and Information (Computer Science).   *GPA: 3.2 / 4*
Expected graduation year: 2025.

Experience

● **IT Share Solutions** | *Full-Stack Intern*   **August 2023 - March 2024**

- Created a Web Application System using Asp.Net Web API, MVC Core and Entity Framework and LINQ.
- Used 3 Tier Architecture in Organizing Code and work with Code First That It is easy for us to modify the code.
- Created Admin Dashboard that perform operations and services Through it.
- Created User Authentication and Authorization, Supported multi languages.
- Use Repository Pattern and Solid Principle and Design Patterns.

● **Participation in the Egyptian Programming Competition (ECPC) 2022**

Projects

● **Online Courses System** | *C# - Web Application*   [GitHub Repo.](#)   **May 2023**

- Developed an Online Courses System using Asp.Net Web Forms and Microsoft SQL Server.
- Implemented User registration and authentication that Users can create accounts, log in, and access personalized content.
- Create Course enrollment that Users can enroll in courses and track their progress.
- Created Admin dashboard which An administrative dashboard for managing courses, users, and site content.

● **Hospital Management System** | *C# - Windows Desktop Application*   [GitHub Repo.](#) **December 2023**

- Developed an Hospital Management System using Net and Microsoft SQL Server.
- Created Admin dashboard which An administrative dashboard for managing Doctors appointment , users, and site content.
- Patient Management: Easily manage patient records, including personal information, medical history, and appointments..
- Doctor and Staff Management: Maintain information about doctors, nurses, and other staff members.

Technical Skills

Languages : C# , C++ , python .
Developer Tools : Visual Studio, MS Sql Server, Pycharm, VS Code ,Postman , Git & GitHub.
Basics of Programming : OOP, Data structure, Algorithms, Database, Design patterns, Solid Principle.
Technology : C#, .NET, MVC, RESTful API , LINQ, Entity Framework Core, HTML, CSS, JavaScript , Jquery, Ajax