Ahmed Gamal Ebrahim

Undergraduate Computer science

LinkedIn: linkedin.com/in/ahmedg2004

GitHub: github.com/Tertegen2004

Email: stegen498@gmail.com

Phone: +20 1022667059

PROFILE

Full-Stack.NET Software Engineer with solid foundational knowledge and intermediate experience in web application development. Proficient in leveraging various .NET tools and technologies for both front-end and back-end solutions. Eager to embark on my first professional role, committed to continuous learning and contributing innovative solutions in a dynamic environment.

Proffessional Experience

Digital Egypt Pioneers Initiative - Full Stack .NET Developer Track

2025

Ministry of Communications and Information Technology - Hypride Training

- Completed intensive training in full stack web development using ASP.NET and C#.
- Built dynamic and responsive web applications using HTML, CSS, JavaScript, and Blazor.
- Gained hands-on experience with SQL databases and Entity Framework.
- Practiced version control and team collaboration using Git and GitHub.
- · Followed agile development principles and task-based project management.
- Applied RESTful APIs in backend development and system integration.
- Enhanced debugging and testing skills in both frontend and backend layers.
- · Participated in code reviews and learned clean code best practices.

Backend Developer Trainee | CIS Team

2025

Freelance Learning Program – Remote

- Completed intensive training within the Backend Circle, specializing in .NET for server-side development.
- Focused on .NET (C#) for backend development, mastering core concepts including APIs, Databases, Authentication & Security, and Server Architecture.
- Built small-to-medium size applications using C#.
- Engaged in practical application of learned concepts through [Small and Meduim Application] collaborative projects, coding challenges, or system design exercises.
- Enhanced technical proficiency and soft skills (teamwork, problem-solving) within a supportive, knowledge-sharing community.

Freelance Learning Program – Online

- Learned software development principles and problem-solving techniques.
- Developed practical coding skills using real-life programming challenges.
- Applied object-oriented programming in building clean, structured code.
- Improved logical thinking and algorithm design through guided projects.
- Built small-to-medium size applications using C++ and C#.
- Practiced working with file handling, functions, and error handling.
- Strengthened understanding of core programming concepts like loops and conditions.
- Followed structured lessons that simulate real-world developer tasks.

Education

Faculty of Computers and Information (FCI)

2022 - 2026

Tanta University

• Major: Information System (IS)

• Grade: Very Good

SKILLS

Frontend Development

• HTML / CSS / Bootstrap / Responsive Designe

Backend Development

• C#/ LINQ / SQL Server / ADO.Net / .Net Core / MVC / API

OTHER

• Solid Principle / 3 Tire Architicture / Software Engineering (SDLC)

COURSES

Front End 2022

Elzero Web School

• Completed a comprehensive Front-End course, mastering HTML for semantic structuring and CSS for responsive and aesthetic web design.

Problem Solving 2022

Elzero Web School

• Mastered fundamental problem-solving techniques and algorithmic thinking using C++.

Certifications

- Full Stack .NET Developer Track Digital Egypt Pioneers Initiative (DEPI)
- Ahadvice Programming Course By Abu Hudhoud (Freelance Training)

Languages

- Arabic Native Language
- · English: Very Good