MINA NADI ATTIA

Software Engineering Student

@ minanadi500@gmail.com

\(+20 120 830 0424 \)

♥ Ismailia, Egypt in MinaNadi

MinaNadi

EDUCATION

Junior IT & Computer Science Student
Major: Computer Science GPA: 3.05

m Oct. 2023 - Aug. 2027

♀ Sinai University, Egypt

PROJECTS

Clinic Management System - 2025

- Designed a desktop-based application to manage patient records, appointment scheduling, and medical history tracking for small clinics.
- Patients can be registered, scheduled for appointments, and their visit history is automatically stored in the database.
- Admin users can manage doctor shifts, generate appointment reports, and search patient records.
- C#, .NET Framework, OOP and SQL Server

Student Attendance & Grade Management - 2025

- Created a school-focused system for managing student attendance, exam grades, and course reports.
- Teachers can take attendance, input grades, and generate performance summaries.
- Admins manage user accounts, student enrollments, and class structures.
- C#, .NET, OOP and SQL Server

Volunteering & Leadership

Head of Training ICPC SU Community

Feb. 2025 - Present

As an active member of the programming community in Sinai University, my primary focus has been on enhancing students algorithmic thinking and problem-solving skills.

During my involvement, I have taken on several key roles, including:

- Delivering lectures and workshops on advanced data structures and algorithm concepts.
- Mentoring both beginner and advanced students across various training tracks.
- Creating, reviewing, and judging problems for local competitions.

These responsibilities have enabled me to support the technical growth of participants by providing hands-on guidance and structured learning paths—especially in complex topics such as graph theory, segment trees, and dynamic programming.

ACHIEVEMENTS

Newbie at Codeforces Profile

Ranked in the top 3 in Sinai University

ECPC Qualification 2024 (Sinai University)

Ranked 3nd out of 20+ teams in Sinai University Kantara.

Full Stack .NET Web Developer Track - Digital Egypt Pioneers Initiative (DEPI)

Completed the Full Stack .NET Web Developer track as part of the Digital Egypt Pioneers Initiative (DEPI), covering both front-end and back-end technologies. Gained hands-on experience in developing modern, scalable web applications using C#, .NET Core, ASP.NET MVC, Web API, HTML5, JavaScript, CSS3, SQL Server, and Docker.

<u>Languages</u>

Arabic: Native

English: Good / Working Proficiency

SKILLS

Programming Languages and Technologies

C# C++ JavaScript

SQL Server Asp.net Git

Development Approaches

OOP Data Structures Algorithms

Databases

Personal Skills and Hobbies

Chess Cube