Ahmed Mohamed Abd-Elaziz

LinkedIn_| Github_| Codeforces

EDUCATION

2021 – 2025: 3rd year student at Computer Science Department, Faculty Of Computers and Information, Asyut University.

GPA: 3.52 out of 4.0

SUMMARY

An experienced software engineer and current computer science student with a focus on problem-solving and a strong background in Data Structures & Algorithms. Proficient in Object-Oriented Programming (OOP), with skills in C++, SQL, and Java, and proficiency in C#. Possesses effective communication skills and a proven ability to deliver high-quality results under pressure.

EXPERIENCE

Oct 2022 - PRESENT

Mentor for Newcomers training at ICPC Assiut Community.

Mar 2023 - PRESENT

Instructor for Newcomers training at ICPC Assiut Community.

Oct 2023 - PRESENT

 $\label{lem:contests} \begin{tabular}{ll} \textbf{Problem Setter for Newcomers Contests} & \textbf{at ICPC Assiut Community} \end{tabular}.$

PROJECTS

Car Parking — Console application

- It's a simple console app project show status of your garage
 And by simple presentation on console with opp principles
- Tools: java

Online Exams — web application

- It's a simple wep application allow the uesrs to create and start exams online and show the grades of the exams and follow the progress of the students.
- Tools: ASP.NET, C#, SQL Server

LANGUAGES

Native language : ArabicOther language : English

Adress : Egypt - Assiut

Phone: (+20) 1142681177

Email: eng.az1z2320@gmail.com

SKILLS

Languages and Frameworks

C++ JAVA C#

SQL .NET

Conceptual Knowledge

- OOP
- Data Structure and Algorithms
- Data base
- Backend
- Git, Github

Personal Skills

- Problem solving
- Communication Skills
- Coaching and mentoring
- Creative Thinking
- Neural Networks
- Search
- Work under pressure

Participations and Awards

- 2022: Ranked 39th out of 200+ teams in ECPC Qualifications Collegiate Programming Contest.
- 2023: Ranked 26th out of 200+ teams in ECPC Qualifications Collegiate Programming Contest
- 2024 : Ranked 3th out of 20+ trainee in Phase 2 trainning at ICPC Assiut Community