Mohammed Ahmed Abdelaleem

+20 103 058 4358 | moahmedabdelaleem2@gmail.com | Cairo, Egypt

Professional Summary:

Highly motivated Computer Science student at Modern Academy with a strong GPA of 3.5. Demonstrated expertise in problem-solving, mathematical analysis, and data structures. Achieved 3rd place in the ECPC university problem-solving competition, showcasing competitive programming skills. Proficient in C++ and Java, with hands-on experience in SQL, and web development technologies including HTML and CSS. Experienced in Object Oriented Programming (OOP) with C++. Quick to adapt and capable of learning new programming languages in a short period. Eager to apply analytical and technical skills in a challenging environment.

Skills:

Programming Languages: C++, Java

Databases: SQL

Concepts:

Object-Oriented Programming (OOP)
Data Structures & Algorithms
Problem-Solving & Mathematical Analysis

• Tools: Git/GitHub

• Solid knowledge of OS internals and network protocols (TCP/IP, DNS, DHCP, etc.)

Achievements:

- **ECPC Competition**: Achieved 3rd place demonstrating strong problem-solving and teamwork skills.
- **Solved 1500+** problems, gaining experience in algorithms, data structures, and time complexity optimization.

Education

Bachelor of Computer Science: Modern Academy, Maadi GPA | **3.5**