**Adham Mohamed Nabih**

Alexandria

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**CAREER OBJECTIVE**

- Aspiring Data Scientist with a strong foundation in statistical analysis, machine learning, and data visualization. Currently pursuing a degree in Data Science

**EDUCATION**

**University of Alexandria, Faculty of computer and data science 2022 - 2026**

**Data science department 3rd year**

**VOLUNTEERING WORK**

**Hacker rank (Human Resources Specialist),** Faculty computer and data science **oct. 2022 – may. 2023  
*Member***

*Worked as a volunteer in the HR team named HackerRank at my university, where I assisted in organizing events and supporting team operations to enhance student engagement and recruitment initiatives.*

**PROFESSIONAL TRAINING**

*Front-end development ( Angular ) august 2024 – September 2024*

*During the summer of 2024, I participated in a comprehensive training program focused on web development using Angular. This training aimed to equip participants with the skills and knowledge necessary to build dynamic and responsive web applications.*

**SKILLS**

**Languages**: Arabic: *Mother Tongue* / English: *Intermediate*

**Transferable skills**: Complex Problem Solving / Critical Thinking / Analytical Thinking / Monitoring / Attention to Details / Flexibility / Communication / Public Speaking / Leadership / Team Working and Creativity.

**Technical skills**

 **Programming Languages**: Proficient in C++, Java, Python, and JavaScript.

 **Object-Oriented Programming (OOP)**: Strong understanding of OOP principles and design.

 **Data Structures**: Knowledgeable in various data structures and their applications.

 **Data Science**: Experienced in machine learning, data mining, linear and logistic regression, and stochastic processes.

 **Database Management**: Proficient in SQL and MySQL for data manipulation and storage.

 **Problem Solving**: Skilled in algorithmic problem solving using C++ and Python on platforms like Codeforces, with a focus on graphs, mathematical problems, greedy methods, sliding window techniques, and combinatorics.

 **Cloud Computing**: Familiar with Docker for containerization and deployment.

 **Mathematics**: Strong foundation in statistics, linear algebra, and regression analysis

**PERSONAL INFORMATION**

* **Date of Birth:** 1th of march 2003
* **Place of Birth:** Alexandria, Egypt
* **Nationality:** Egyptian