

PROFILE

Senior-1 Computer Engineering student (Data Science track) with strong foundations in software development, embedded systems, and machine learning. Experienced in academic and hands-on projects involving C++, Python, React, databases, and data-driven applications. Motivated, fast learner, and effective team contributor.

CONTACT

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MILITARY STATUS:
Delayed

AHMED KHALED

Undergraduate Student, Engineering ASU

Education

Faculty of Engineering, Ain Shams University

B.Sc. Computer Engineering (Data Science)
Oct 2022 – Present

Nefertari International School

National Secondary Certificate
Sep 2007 – Jul 2022
Graduated with 93%
Ranked 2nd in class (2022)
Ranked 4th in El-Salam District

Certifications & Training

- Embedded Systems Diploma – AMIT
- Embedded Systems Training – Siemens Academy
- Big Data Analytics Certificate – NTI
- Beginner Training in 2D Game Development

Technical Skills

- Programming Languages: C++, Python, Java, C#, Verilog
- Web Development: React.js, MERN Stack
- Databases: SQL, Database Design
- Machine Learning: Supervised Learning, App Rating Prediction
- Embedded Systems: MIPS Architecture, Assembly, Embedded C/C++
- Tools: Git, GitHub, MS Word, Excel, PowerPoint

Projects

- Python Compiler (C++)
- Networking Multiplayer Game Sync Clash (Python)
- Door Lock Security System
- University Management System (React.js And Backend Express and MySql)
- Reddit Clone (MERN)
- Lint Checker (Verilog)

Languages

- Arabic – Native
- English – Fluent
- German – Basic