

AHMED SALAH

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OBJECTIVE

Highly motivated Computer Engineering student at GUC with a solid foundation in programming, hardware, and integrated systems. Seeking an internship opportunity to leverage academic knowledge and project experience in real-world applications. Eager to contribute innovative problem-solving skills and commitment to teamwork to add value to the company engineering initiatives.

EDUCATION

Oct 2020 - Jun 2025 Undergraduate in Computer Engineering, *German University in Cairo*
Jun 2019 High School, American Diploma (SAT), *Al Shamelah International School*

PROJECTS

Marvel Game	Java, OOP, Swing <ul style="list-style-type: none">· 2-player battle game using cards
Matches Reservation System	SQL, ASP.NET <ul style="list-style-type: none">· A system that manages the matches played in any sport.
Smart Lecture Halls	VHDL Code <ul style="list-style-type: none">· Counts the number of Students attending the lecture through a motion sensor.
Travelling Website	Node.js, Express, MongoDB, HTML, CSS, JavaScript <ul style="list-style-type: none">· Users can add places to their “want-to-go list” and search for traveling destinations.
Bank Website	HTML, CSS, JavaScript <ul style="list-style-type: none">· Enhance website to offer an improved user experience, facilitating easy access to critical bank services.
Database Engine	Java <ul style="list-style-type: none">· Database engine system utilized Java's binary object file for page emulation and was optimized for efficient memory usage.

SKILLS

Java SQL HTML/CSS/JavaScript C Python Git OOP Node.js

COURSES

Harvard CS50's Introduction to Computer Science
Harvard CS50's Web Programming with Python and JavaScript