

Saifeldin Tamer Mohamed ElSayes

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-  <https://my-portfolio-flame-pi.vercel.app/>

Profile

Computer and Software Engineering Student | Ain Shams University

Passionate and skilled in C++, Java, JavaScript, and web development, with a strong foundation in system software development and problem-solving. Hands-on experience in designing and implementing software solutions. Enthusiastic about learning modern technologies and applying engineering principles to build efficient and innovative systems. Actively engaged in coding bootcamps, tech workshops, and extracurricular projects to enhance skills and stay updated with industry trends. Seeking opportunities to contribute and grow in a dynamic tech environment.

Education

Faculty of Engineering Ain Shams
Computer Engineering and Software Systems Program (CESS)
GPA: 3.12

2022 – present
Cairo, Egypt

Languages

Arabic

English — Cambridge IGCSE (O Level)

German — A1

Certificates

Linux Adminstration
Edges Academy

MEAN stack web development
NTI

ASU Racing Team Certificate of completion
ASU urban Racing Team

Organizations

ASU Racing Team- Technical Powertrain Team Member
01/2025 – present | Cairo, Egypt

ASU Racing Team- Technical Handling Team Member
09/2024 – 01/2025 | Cairo, Egypt

Egypt Red Crescent First Aid learner
2024 | Cairo, Egypt

Projects

Social Media Platform <i>Using Java and JavaFX</i>	02/2024 – 05/2024
Washing Machine Controller <i>Using Verilog</i>	11/2024 – 12/2024
Sorting Algorithms Comparator <i>using python</i>	11/2024 – 12/2024
Python lexical and syntax Analyzer <i>Using C++</i>	04/2025 – 05/2025

E-commerce App & testing <i>using java spring and Junit</i>	04/2025 – 05/2025
Ai App rating system <i>Using Python</i>	04/2025 – 05/2025
Vehicle Rental Database communication app <i>using SQL and C#</i>	05/2025
Racing Team vehicle Dashboard & cloud <i>Vehicle statistics Website using HTML, CSS, JS and python</i>	05/2025 – 08/2025
Taskflow Task Manager <i>using Angular</i>	07/2025 – 08/2025
University management System <i>Using MERN stack</i>	10/2025 – 12/2025
Reddit Clone <i>Using MERN stack</i>	10/2025 – 12/2025
IoT-Telemetry Protocol <i>Using python and socket programming</i>	12/2025 – 2025
Heart Disease Detection Model <i>Using Python sklearn</i>	11/2025 – 02/2026
Thermophysical Property ML Model <i>Machine Learning</i>	01/2026

Skills

