



EYAD AHMED

STUDENT



PROFILE INFO

I am a second-year computer science student with a strong passion for technology and programming. I have developed a solid foundation in multiple programming languages such as Python, and C++ and have a good understanding of data structures and algorithms. I possess strong problem-solving and analytical skills and I am always eager to learn new technologies. I am seeking internships opportunities in the field of computer science where I can apply my knowledge and skills to real-world projects and gain valuable experience. I am confident that my skills and experience make me a strong candidate for any opportunity in the field of computer science.



PROJECTS



AI Writer Website

Developer an AI Writer website that utilizes GPT-3 technology to generate high-quality essays and articles on a variety of topics in both English and Arabic.



Chatbot Project

Developed a rule-based chatbot for a clothing manufacturing company, to be able to make orders, customize them and track them.



Cleaning Robot

Built a prototype of a fully automated cleaning robot that cleans without human involvement. Using technologies such as, embedded software using Arduino IDE, sketch design using AutoCAD, 3D printing using Cura, electronic circuit using Arduino UNO, servo and step motors



CONTACT



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GitHub

<https://github.com/EyadElShabrawy>



LinkedIn

www.linkedin.com/in/eyad-elshabrawy



EDUCATION



2018 - 2021

IGCSE

Egypt British International School



2021 - Present

BSc Computer Science

Coventry University



LANGUAGE

• English

• Arabic

• German



MY SKILLS & EXPERTISE

Python



C++



JavaScript



Web Development



Data Structures and Algorithms



Object-oriented programming

