Mohamed Salah Ibrahim

Computer Science Student

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EDUCATION

- University : Cairo Higher Institute for engineering and Computer science and management

- LEVEL : senior level Computer science major student

WORK EXPERIENCE/PROJECTS

❖ E-Commrce Web App :

➜ worked On:
created a functional E-commerce web app written in python using django framework and creating a restful API using django rest framework, and user authentication and Authorization using JWT (json web tokens)
learned:
I learned To create an efficient restful API and handle user requests and return responses

❖ health scanner project 2022 (health care service)
➜ worked on :
trained a model using CNN(convolutional neural networks) this model is used to detect lung Cancer,
➜ learned :
I learned how to work with and analyze image data sets and and learned Keras

❖ Realtor project 2022: (realestate system)
➔ Worked on :
designed and implemented the backend using python django framework and queried
the database using Mysql relational database using django rest framework

➔ learned :
i learned how to create a web app using python django framework

SKILLS

- OOP, Data Structures and Algorithms design and system analysis
- Back-End Development, proficient in Python working with Django framework
- SQL Knowledge ,Database Design
- Basic understanding of Data science (Machine learning and Deep learning Neural Network)
- Good Problem solving skills
- Strong attention to detail and ability to think creatively
- Flexibility to learn new technologies

LANGUAGES

- Arabic(Native)
- English Advanced