Mark Roby Shafik

Full- stack development

I 'm Computer Science graduate, I am eager to embark on a successful career and contribute to the growth and development of an organization. My goal is to make a positive impact within a collaborative work environment, leveraging my knowledge and skills. I am excited to seize new opportunities that will enhance my professional growth and allow me to explore different aspects of my chosen career path.

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github.com/markroby ⚙

EDUCATION

faculty Of Computer & Artificial Intelligence at Modern University for technology & information MTI

cairo

09/2019 - 08/2023

Courses

- Python Course
- AI from 57357
- Online CCNA
- IT Services

Heliopolis Modern Language School the American Division

cairo

08/2017 - 07/2019   *3.8*

GRADUATION PROJECTS

ChatBot (12/2022 - 07/2023)
- The AI-powered (NLP) project for car maintenance aims to provide an intelligent solution that assists car owners and mechanics in diagnosing and troubleshooting various issues related to car maintenance. By leveraging AI and Deep Learning techniques, this system will analyze textual descriptions of car problems and provide accurate suggestions ,recommendations for repair ,maintenance procedures.

WORK EXPERIENCE

Trinity Pharma / IT Services & Developer

cairo

07/2022 - 11/2022   *cairo*

Achievements/Tasks

- Designed and developed a dynamic and user-friendly website for Trinity Pharma, showcasing their expertise and services in the pharmaceutical industry.
- Implemented agile methodologies software developmen
- Provided expert IT consulting
- Established responsive user support system and conducted training for efficient software utilization.

Contact : https://markroby.github.io/TRINITY-PHARMA/assat/html/index

SKILLS

Html CSS JavaScript Java SQL

MySQL C++ C# Prolog CCNA

Python Photoshop Video Editor

Presentation Skills Communication Skills

Problem Solving Working Under stress

Teamwork Leadership Planning Skills

Good Listener UI UX Deep Learning

Machine Learning

PROJECTS

Plate Number Recognition   A+
 (04/2023 - 05/2023)

Integrated Optical Character Recognition (OCR) capabilities using the powerful EasyOCR library, enabling multilingual support and adaptability to diverse license plate formats.

Face Recognition   A+
 (04/2023 - 05/2023)

Pioneered the implementation of facial recognition technology for security systems, achieving high accuracy in real-time authentication and access control.

CERTIFICATES

Artificial Intelligence in Healthcare
 (01/2023 - 02/2023)

from Children's Cancer Hospital Egypt 57357 Department of contiuous education and development acknowledges that

LANGUAGES

Arabic
Native or Bilingual Proficiency

English
Full Professional Proficiency