Mohamed Maged Elsayed

SUMMARY

I'm diving headfirst into DevOps, ready to soak up everything I can. It's like being on a thrilling tech rollercoaster—always learning, adapting, and finding new ways to make things work better.

PROJECTS

Book-Store

College • https://sbak-maged0.netlify.app

- Developed an interactive online bookstore platform , implementing intuitive UI/UX for easy navigation.
- Utilized HTML, CSS, and JavaScript to create a seamless reading experience, Integrated responsive design.

EDUCATION

Computers & Information

Minor in Information Technology • Kafr El Sheikh University • 2025 • GPA 3.3

CERTIFICATIONS

Docker Training Course

KodeKloud

Version Control By Meta

Coursera

Fundamentals of Red Hat Enterprise Linux

Coursera

Certified Kubernetes Administrator (CKA)

KodeKloud • 2023

Linux Foundation Certified System Administrator (LFCS)

KodeKloud • 2023

DiveIntoAnsible by James Spurin

Udemy • 2023

Hands-On Shell Scripting by IBM

Coursera • 2023

INVOLVEMENT

Internship

National Telecommunication Institute (NTI)

• During my internship at NTI, Directed on front-end development, creating responsive and user-friendly interfaces. Collaborated on projects using HTML, CSS, and JavaScript, implementing design concepts and ensuring cross-browser compatibility.

COURSEWORK

Data Science

Kafr El Sheikh University • 2023 • Python , Machine Learning

• Developed A Tikinter GUI That Predict Breast Cancer with 96 percent Accuracy Using Logistic Regression Algorithm. Implemented data preprocessing & feature selection techniques for improved accuracy.

SQL Server Database

Kafr El Sheikh University • 2022

• In Full-Stack Project Implemented complex SQL queries and stored procedures for optimized data retrieval and manipulation. Ensured data security and integrity through SQL Server's authentication and encryption features.

Linux Admin Kubernetes Docker and Containerization Git/Github Networking Python

SKILLS

Front End: HTML , CSS & JavaScript

Selenium

Ansible

Bash

AWS