

Jovaney Atef

✉ jovaneyatef@gmail.com ☎ 01278290565 🌐 in/jovaney-atef-35b4ab2a4

SUMMARY

a passionate and skilled Programmer and Software Developer with a strong foundation in software engineering principles and a proven track record of developing efficient, scalable, and user-friendly applications. Proficient in multiple programming languages including Python, Java, and C++, I have hands-on experience in web development, database management, and software testing. My problem-solving abilities, attention to detail, and strong communication skills enable me to collaborate effectively with cross-functional teams to achieve project goals.

EXPERIENCE

Trainer

Hurghada International Airport

August 2024 - September 2024, Hurghada, Egypt

- Completed 90 hours of training in the Communications and IT Department, focusing on network and database management, security systems, and low voltage communications
- Worked with airport systems such as fire alarms, public address systems, video conferencing, and VHF communications
- Operated a range of equipment including X-ray scanners, biometric gates, CCTV, and access control systems

EDUCATION

Bachelor's in information technology

Minor in AI and machine learning • Egyptian E-learning University • Hurghada, Egypt • 2025

CERTIFICATIONS

Device Configuration and Management

IT Specialist • 2024

- Demonstrated foundational knowledge in Windows devices and mobility.

Switching, Routing, and Wireless Essentials

CCNA • 2023

- Successfully completed with strong knowledge of configuration, best practices, protocols, and troubleshooting

Introduction to Networks

CCNA • 2022

PROJECT

DevSpot

- Full-function website to upload and use Developers Projects for learning and using, with a dashboard for admin to notice and edit data and also a investment section for investors

Sentiment Analysis System

- a python program with GUI Analyze texts to detect if it is positive, negative, or neutral and print the final result

Named Entity Recognition System

- Extracts nouns, names, locations, timezones, and various types of words from text and then print the data with its type

TicTacToe

- Simple game developed in Python with hard and easy levels and multiplayer mode (numpy,pygame)

SKILLS

Technical skills: python, C++, Java, JavaScript ,HTML ,CSS.

Core knowledge: Artificial Intelligence, machine learning

Soft skills: good communication skills ,computer skills,Adabtability ,Fluent English Speaker
