# Ali Al-Imam Ali Al-Mursi

₱ 6th of October City, Egypt

**L** 01287064451 | ⊠ □ <u>alyalmorsi6@gmail.com</u>

← LinkedIn: ali-al-mursi-b57472267

Portfolio: [https://alielmorcy.github.io/Ali\_Al-Mursi/]

# **Career Objective**

A dedicated Information Technology student with hands-on experience in programming, IoT, and SOC analysis through AMIT training. Passionate about cybersecurity, I aim to leverage my skills in Python, Java, Qradar, and network security to excel as a SOC analyst—ensuring robust threat detection, incident response, and continuous learning.

## **Education**

### **Bachelor's Degree in Information Technology**

October Technological University, 6th of October City, Egypt

2022 – Present (Expected Graduation: 2026)

Relevant Coursework: Python, C++, Java, Database Management, Data Structures, IoT,

Networking, Cybersecurity

### **Cybersecurity SOC Analyst Course**

AMIT, 2025

Hands-on experience in network security, threat detection, and log analysis using Oradar

## **Skills**

#### **Technical Skills:**

Python, C++, Java, SQL, Database Management, IoT Development, Front-End Development, Data Structures, Networking Basics, Network Security, Qradar

#### **Soft Skills:**

Problem-Solving, Attention to Detail, Communication, Teamwork, Adaptability, Time Management, Passion for Learning

# **Projects**

## Car Rental System with GUI | Java, SQL

- Developed a Java GUI application for car rental management with secure SQL database integration
- Implemented input validation and error handling
- Resolved SQL connectivity issues and optimized query performance

## **Smart Irrigation System** | *IoT*, *C*

- Built an IoT system using sensors and microcontrollers programmed in C
- Enabled real-time automation and secure data transmission
- Collaborated with peers to refine system architecture and address technical challenges

## **Certifications**

Cybersecurity SOC Analyst Training — AMIT, 2025

# Languages

• Arabic: Native

• **English**: Proficient (B2)