

PROFILE

My name is Mohamed Said Mekawy, A college student at Faculty of **Computers and Data sciences** department Cyber Security, **Alexandria university. Possess Programming and Networking. My** goal is to continue expanding my knowledge and expertise in the Cyber Security field. I'm passionate about coding, building systems and securing them.

CONTACT

Agami, Alexandria 01142803764 mohamedsaidmekawy@outlook.com

SKILLS

Teamwork.

Technical Skills:

Tools: Adobe Photoshop, VS code, Microsoft Office, Packet tracer. OS: Linux, Windows (7,10,11). Programming language: Java, R, PHP, HTML, MySQL. **Courses:** CCNA, C++ for Pentester, Mastering Wi-Fi Ethical Hacking. **Soft Skills:** Problem solving, Communication, Presentation, Time management,

MOHAMED MEKAWY

CYBER SECURITY STUDENT

EDUCATION

Alexandria University

Studies at Faculty of Computer and Data Sciences department Cyber Security.

Relevant coursework: Computer Systems, Data Science, Data Structures and Algorithms, Databases, Programming 1 & 2, Intro to Cyber Security.

EXPERIENCE

January 2024

Network project: 5 Campus based LAN Simulation using CISCO PT with Prober Sub-netting Routing. NAT-ing and Security.

July 2023

DES and AES Project (Encryption and Decryption).

May 2023

Super Market System Project using Java Programming Language.

REFERENCES

LinkedIn account: https://www.linkedin.com/in/mohamed-mekawy-

84602426b?lipi=urn%3Ali%3Apage%3Ad flagship3 profile view base con

tact_details%3Bz4fxj%2FhgQp%2BruUGpzwhpfw%3D%3D

GitHub account: https://github.com/Mekawy0x
Twitter account: https://twitter.com/Mekawy0x

CCNA Certificate from cisco: https://www.credlv.com/badges/ce84d516-

ded6-49fb-a64e-24f6833d5503/public_url

https://www.credlv.com/badges/14c11639-0297-4139-ba0a-

2f9ba6a91698/public_url

https://www.credly.com/badges/406f3ab9-f4bd-4bce-acad-

b5efad4d983a/public_url

C++ for Pentester Certificate:

https://codered.eccouncil.org/certificate/c9b72a6a-7d18-4c71-bb29-

941e11a2da2e?logged=true

Mastering Wi-Fi Ethical Hacking Certificate:

2238f56ce1d8?logged=true

Cryptography and Cryptanalysis Certificate:

https://codered.eccouncil.org/certificate/f9a1692b-ef7b-4d9d-a4e2-

5e257fcd8f8d?logged=true

Linux Administration

https://codered.eccouncil.org/certificate/3eefa451-c98e-4af0-854d-

50287c322efa?logged=true

Applied Python Cryptography

https://codered.eccouncil.org/certificate/92da57bb-e559-493b-983b-

c199752e7181?logged=true

Network project on github:

https://github.com/MohamedSaeedMekawy/Network-project

Super market project on github:

https://github.com/MohamedSaeedMekawy/SuperMarket-project