

Mahmoud Mohamed Said

Junior Penetration Tester (IT Engineer)

I am an undergraduate student of Computer Science at the Faculty of Computers and Artificial Intelligence Cairo University. And I am An Independent And Self-motivated Cyber Security Enthusiast With Proven And Ethical Hacking, Pen-testing, Digital Forensics, Reverse Engineering, And Red-Team Skills. Passionate About Artificial Intelligence, Cyber Security, And Computer Hardware.



✉ mmsaeed509@gmail.com

📍 Giza, Egypt

🐙 github.com/mmsaeed509

📞 +201116060955

🌐 linkedin.com/in/mahmoud-mohamed-said-ahmed-a934b21a5

EDUCATION

Information Technology - department
Cairo University - Faculty of Computers and Artificial Intelligence.

Courses & Self-Study Courses

- Linux Administration
- C/C++ & java & python & SQL Server

PERSONAL PROJECTS

Ransomware

- it's a basic implement of ransomware using python
- <https://github.com/mmsaeed509/Ransomware.git>

data-compression

- it's a basic implement for some of Algorithms that compress and decompress data
- <https://github.com/mmsaeed509/data-compression>

WORK EXPERIENCE

CCNA

Cairo University - Faculty of Computers and Artificial Intelligence summer Training

06/2021 - 08/2021

Achievements/Tasks

- Network Basics & Infrastructure, Network topology, Router & Switch Configurations, building Network, Security Basics, Troubleshooting, Hacking Networks

Cisco CyberOps Associate

National Telecommunication Institute summer Training (NTI)

07/2021 - 08/2021

Achievements/Tasks

- Network Basics & Infrastructure, Operating System (Linux), Threats and Attacks, Network Defense, Cryptography and Endpoint Protection, Analyzing Security Data, CyberOps Security Onion & CyberOps Workstation Labs

Incident Response

cyberTalents

06/2021 - 08/2021

Achievements/Tasks

- There Are Two Courses: The First One Is Reverse Engineering, Reverse Engineering Essentials, Reverse Engineering Windows Apps & Advanced Topics, Generic Unpacking & Macros Analysis, Reverse Engineering Linux Apps. & The Second One Is Digital Forensics, Introduction To Digital Forensics, Steganography, Virtual Machines, Network Fundamentals, Network Tools For CTF, Memory Forensics, OS Forensics, Windows Image Acquisition & Recovery, Autopsy, Linux OS, Files Basics Analysis In Linux, Linux Image Acquisition, Linux Memory Acquisition, Web Log Analysis

SKILLS

CTF

Bash Scripting

Linux OS

Git/GitHub

PowerShell

Problem Solving

Windows OS

Red-Teaming

Digital Forensics

Reverse Engineering

Penetration Testing

CERTIFICATES

C Programming With linux

https://github.com/mmsaeed509/mmsaeed509/blob/80b481e3ede4bffb524a5ee842fba9e74dd5c75/Certifications_cv/edx/edx_Certifications.md

CCNA

https://github.com/mmsaeed509/mmsaeed509/tree/main/Certifications_cv/Cisco/CCNA

Incident Response

https://github.com/mmsaeed509/mmsaeed509/blob/e9aa3dcf9fbf20cfe281cbed0b93ba1df23df80f/Certifications_cv/CyberTalents/Mahmoud%20Mohamed.pdf

All Certificates

https://github.com/mmsaeed509/mmsaeed509/tree/main/Certifications_cv

LANGUAGES

Arabic



English



INTERESTS

Computer Hardware

Coding

Football

Cyber Security

Artificial intelligence

software engineering