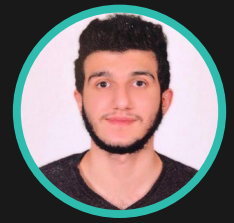


Qusay Eyad Ibrahim Bazbouz

Junior Cyber Security

A self learning cyber security and penetration testing guy with a knowledge of Linux OS and penetrated more than 250 Capture The Flag machines.



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📞 +971-52-494-5119

📅 17 October, 2000

🐙 github.com/NormalPerson001

WORKING EXPERIENCE

Intern

Al Ain Police Directorate

02/2023 - 04/2023

Al-Ain City

Achievements/Tasks

- Configuring the network
- Camera Security
- BIOS architecture
- Server isolation
- Wiring LAN architecture
- Communication and signals
- Networking

EDUCATION

Bachelor in Cyber Security

Al-Ain University

09/2020 - Present

GPA: 3.18

Courses

- Ethical Hacking
- Computer Network
- Operating System
- Computer Forensic
- Cryptography
- Risk Management
- Java/python/C++
- Artificial Intelligence

SKILLS

Python



Linux



Java



Communication



C++



Bash Scripting



PERSONAL PROJECTS

Nano_Facement

- Nano_Facement is a tool that detect and fix the web defacement attacks. It was created in 2022. It is written python tool and works on Linux OS. It was tested and proved it's ability in IEEE competition which where hosted by HCT (High Colleges of Technology) and DC park (Dubai Cyber Innovation Park) and rewarded the second place winner.

Nano_Trusion

- Nano_Trusion is a signature based IDS/IPS. It was created in 2023 . It is written in python and works in Linux OS. It is completely terminal interface. The tool still have upgrades and updates coming in the future.

Ease_flag

- Ease_flag is a tool that makes it easy to the CTF (Capture The Flag) players to gather information about the system. It is written in Bash Scripting and it is a Linux OS tool. The tools is under maintenance because of the Linux new repository updates/upgrades.

ACHIEVEMENTS

IT Marathon 1st

1st place winner at UAE IT Marathon in web development 2017-2018

IEEE 2nd

2nd place winner in IEEE 2022-2023 hosted by HCT (High Colleges of Technology) and DCI park (Dubai Cyber Innovation Park)

LANGUAGES

English



Arabic

