Islam Mashaqi

Cyber Security Engineer

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🪪 About Me

Information Technology Graduate specializing in Information Security with a background in Programming, Systems/Network Administration, and Cyber Security. Gaining experience through self-study and practical training in a cystack company and An-Najah University. Enthusiastic and skilled problem solver. Can work well either independently or in a team

💼 Professional Experience

Cyber Security Training at Cystack
05/2022 – 09/2022
Ramallah, Palestine

Training Topics: EDR, SIEM, OSINT, Dark Web Monitoring, Web Penetration Testing, Bypass Windows Defender, Bypass CrowdStrike, Practice on DVWA - Hackazon - Splunk, Cyber Security Models

Information Security at EALB
08/2023 – present
Ramallah, Palestine

Monitored Splunk Traffic and Analyzed Data.
Follow up on CrowdStrike to prevent any threat from occurring and create a policy to detect threats, prevent them, and download CrowdStrike to devices.
Penetration Testing for Vulnerability Assessment.

🎓 Education

Bachelor's degree in Computer Network and Information Security, *An-Najah National University*
09/2019 – 05/2023
Nablus, Palestine

Master's degree in cybersecurity and digital information management., *An-Najah National University*
09/2023 – present
nablus, Palestine

🧠 Skills

Penetration Testing
Nessus, Nmap, Metasploit Framework, Exiftool, Wireshark, OSINT, SpiderFoot, Tor Browser, Cyber Kill Chain.

DevOps
Ansible, GitHub, Docker, LXC, VMware, VirtualBox.

SIEM
Splunk.

Networking
CCNA, Firewall, Active Directory, IDS, IPS, Packet Tracer.

Programming
C++, Python, PHP, JavaScript, Bash Script

Compliance
PCI DSS.

🌐 Languages

- Arabic.
- English.

📚 Courses

Enterprise Networking, Security, and Automation CCNA.	09/2021 – 11/2022 Nablus, Palestine
SANS GSEC-401	05/2022 – 07/2022
Certified Ethical Hacker (CEHv11)	01/2023 – 03/2022

📂 Projects

Automated Forensic Analysis following Memory Content.   12/2022 – 05/2023

Detection and analysis of the attack by Splunk and work on protection from it.

Capture Traffic & Block Custom Traffic Through Snort3 Live.

Firewall rules related to some organization.

Calculate subnetting with a bash script.

𝄢 Interests

- SOC Analyst.
- Penetration Testing.
- System Security.
- Network Security.
- Network Administration.

⬠ References

ENG.Ibrahim Amreya, An-Najah National University
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Dr.Othman Othman, An-Najah National University
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