

Qasim Tawalbeh

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LinkedIn — GitHub — Portfolio

Professional Summary

Cybersecurity professional with hands-on experience in endpoint management, penetration testing, SOC operations, wireless network support, SIEM (Splunk, LogRhythm), and Linux/Windows administration. Skilled in troubleshooting, automation (Python, Bash), and delivering technical solutions to enterprise clients. Passionate about security, infrastructure hardening, and continuous learning.

Professional Experience

Estarta Solutions – Cisco TAC (Wireless Engineer) Aug 2024 – Oct 2024
Amman, Jordan

- Supported global Cisco customers with enterprise wireless technologies (WLC, Access Points).
- Diagnosed and resolved issues related to WLAN configuration, AP registration, roaming, RF interference, DHCP/DNS, and authentication.
- Used CLI, packet analysis, and Prime Infrastructure for troubleshooting and escalation handling.
- Documented solutions and contributed to knowledge base articles for internal and customer use.

NCSC JO (NASAMA Bootcamp 5) Oct 2024 – Jan 2025
Cybersecurity Intern — Jordan

- Conducted penetration testing on web apps, networks, and Active Directory environments using Kali Linux and Metasploit.
- Configured and monitored Splunk SIEM for threat detection and incident response.
- Delivered phishing awareness training and executed simulation campaigns for employees.
- Deployed FortiGate firewalls, configured VPN policies, web filtering, and application control.

Orange – Yarmouk University Jul 2024 – Aug 2024
Web Developer

- Built full-stack applications using HTML, CSS, PHP, MySQL, and Bootstrap.
- Improved system performance and security through optimized database and backend logic.

Education

B.Sc. in Cybersecurity 2020 – 2024
Yarmouk University, Irbid, Jordan

Projects

Active Directory Exploitation & Defense Lab

- Exploited DNS poisoning, ADCS ESC15, and hardened the environment using GPOs and SIEM monitoring.

Vulnerable Web Application (Training Project)

- Developed a PHP/SQL app with intentional SQLi, XSS, and LFI vulnerabilities for cybersecurity education.

Phishing Campaign & Network Scanner

- Automated network scanning using Bash and executed phishing simulations with user tracking.

Certifications

- LogRhythm Security Analyst (LRSA), Platform Admin (LRPA)
- TCM Security: Practical Ethical Hacking, Linux Fundamentals, Linux Privilege Escalation

Skills

Operating Systems: Windows Server 2016/2019/2022, Windows 10, Linux (Ubuntu, Kali)

Networking: DHCP, DNS, VLANs, WLAN, TCP/IP, Subnetting, Cisco Wireless (WLC, APs)

Security Tools: Splunk, LogRhythm, FortiGate, Metasploit, Burp Suite

Scripting & Dev: Python, Bash, PHP, HTML/CSS, MySQL

Soft Skills: Presentation, Documentation, Problem-solving, Client Communication