

Mohammad Nemer

Lebanon · maa264@usal.edu.lb · 0096178830180

[LinkedIn](#) · [GitHub](#)

PROFILE

Entry level Cyber security analyst with a strong foundation in security risk assessments and vulnerability scans. With hands-on experience in networking, ethical hacking, penetration testing, system administration, digital forensics, and DevOps, I excel at identifying and mitigating threats, reducing the risk of successful cyber attacks by up to 80%. Skilled in implementing security controls to ensure compliance with industry standards.

EDUCATION

University of Sciences and Arts in Lebanon

September 2021- July 2024 | GPA: 3.5

Relevant Coursework:

- Ethical Hacking & Penetration Testing (EC-Council)
- Web Application Security (EC-Council)
- System and Network Administration
- Digital Forensic (EC-Council)
- Network Security
- Computer Networks (CCNA I, II, III)
- Information Security Management

Projects

- Configured virtualized services like AD, pfSense, CentOS, and PRTG Monitor using VMware ESXi, focusing on access control, performance, and security.
- Conducted a vulnerability management program using QualysGuard, including scanning, prioritization, and remediation
- Managed EKS cluster with Docker containers, CI/CD pipelines, monitoring, and network security policies for microservices.
- Developed a ransomware Incident Response Plan with a real-life attack POC and mitigation steps.
- Conducted OWASP-based security testing, identifying and addressing web application vulnerabilities.
- Secured web apps by integrating ModSecurity with Nginx and OWASP Core Rule Set for attack mitigation.
- Implemented SAML-based single sign-on for secure authentication of web applications.

Skills

-Network Analysis using Wireshark and Tcpdump -Windows System Administration -Active Directory
-Vulnerability detection and response: Burp Suite, Nessus, Nmap, Qualys VMDR -Metasploit
-Intrusion detection: IDS/IPS and SIEM -Programming languages: Python, Java and C#
-Digital Forensics using Autopsy, Redline, Volatility and FTK imager -Bash
-Controls and frameworks: ISO 27001/27002 and NIST -Firewalls: ModSecurity WAF and Fortinet NGFW

Languages

- Arabic: Native
- English: Professional Working Proficiency

Certificates

- CCNA 2
- DFE EC- council
- EC-Council: Hands-on Vulnerability Management with QualysGuard