# Leen Abu Awad

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## Professional Summary

Cybersecurity Engineer with hands-on experience in penetration testing, vulnerability assessment, and network security, backed by a Cybersecurity degree from Philadelphia University and certifications including CCNA and hands-on ethical hacking training. Skilled in Python, web application testing, database security testing, and exploitation frameworks, with practical project experience in man-in-the-middle attacks, phishing simulations, and port scanning to identify and close security gaps. Combines strong technical security expertise with a customer service background, bringing clear communication, attention to detail, and effective problem-solving to every engagement.

## Core Skills

- Penetration Testing
- Vulnerability Assessment
- Web Application Testing
- Database Security Testing
- Network Scanning
- Exploitation Frameworks
- Python

## Professional Experience

### Cybersecurity Engineer — Aqlamia Digital Logistics Company, Amman

*May 2024 – 2025*

- Developed and implemented security policies and procedures to protect the company's technical infrastructure and networks.
- Monitored and analyzed intrusion detection systems to identify security threats and respond to incidents.
- Conducted regular vulnerability assessments and penetration testing to ensure system compliance with the latest security standards.

### Customer Service Representative — Areej Academy

*September 2022 – August 2023*

- Provided academic support and counseling to clients, addressing their inquiries via phone and various channels.
- Managed and organized student and lecturer schedules using electronic booking systems.
- Resolved issues and complaints to achieve customer satisfaction and improve their experience with the academy.
- Contributed to sales goals by promoting academic programs and courses.

## Education

**Cybersecurity** — Philadelphia University, Jerash

*2023 – 2025*

## Certifications

- CCNA

- Know the OS
- Gathering Information
- Hack the MAC
- Leveraging AI for Hacking
- Prompt Guide for Hacking
- Surfing Anonymously
- Bringing Down a Website
- HTML
- CSS
- LCDL

## Projects

- Man-in-the-Middle Attack — Simulated interception attacks to test system defenses and detect gaps, strengthening protection against real-world threats.
- Phishing Attack Simulation — Designed simulated phishing campaigns to test user security awareness and reinforce preventive measures against data breaches.
- Port Scanning — Identified open ports and active services on systems to improve network security and detect potential vulnerabilities.
- Penetration Testing — Assessed system security and uncovered gaps by simulating real attacks to improve protection and reduce risk.

## Additional Information

- Languages: Arabic (Native), English (Intermediate)
- Volunteer: AFAQ Tech Team — Active Member