



# Ahmad Alkhateeb

## CONTACT

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## SKILLS

- Bug Hunter
- Penetration Testing
- Vulnerability Scanning
- CTF Player
- Flutter
- Python
- Artificial Intelligence (AI)
- time management
- social network
- problem-solving
- Cloud Security
- Network Operations
- Security Operations Center
- Thread Intelligent

## LANGUAGES

- Arabic
- English

## PROFILE

I am Ahmad Alkhateeb, a Bachelor's student majoring in Cyber Security at Hashemite University. I am passionate about penetration testing, vulnerability analysis, and cyber threat detection. I have completed several specialized training programs and gained hands-on experience in Security Operations Center (SOC) environments, including monitoring security alerts, analyzing incidents, and responding to potential threats. My graduation project was honored as one of the outstanding projects for its innovation and relevance in addressing cybersecurity threats using machine learning.

## CERTIFECT

### Penetration testing training

2024

A practical training certificate in penetration testing from the Cyber-eto, focusing on discovering and analyzing security vulnerabilities using professional tools.

### NMAP Course

2024

Nmap (Network Mapper) is a free and open source tool widely used by cybersecurity experts to discover devices and services on networks, scan ports, and identify vulnerable systems.

### Cyber Warriors Training

2024

The purpose of the training:

- Detecting and addressing advanced cyber threats.
- Using attack analysis and penetration testing tools.

### CompTIA Security+

2025

### AZ-900

2025

### CCNA 200-301 (pending)

2025

### SAL1 tryhackme (pending)

2025

### Google AI Competition (5th Place):

2025

| Developed an AI agent for automating GRC risk assessments

## Experiences

### Intern - Network Security & SOC Operations

#### Housing Bank

- Monitored and analyzed security alerts within the Security Operations Center (SOC).
- Assisted in incident detection, initial triage, and escalation procedures.
- Worked on network security operations including log analysis and traffic monitoring.
- Gained hands-on exposure to enterprise network environments and daily network operations.
- Collaborated with security and network teams to support threat detection and response activities.

## EDUCATION



### Bachelor of Cyber Security

2021-2026

Cyber Security | Hashemite University

GPA: 3.18 / 4.0