

ABDULLAH AMOURI

Cyber Security Professional

✉ abdamouri@proton.me

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SUMMARY

Aspiring cyber security professional actively looking for a cyber security role. I continue to learn and build my skills in cyber security in both the GRC and technical areas of cyber security.

EDUCATION

Karabuk University

2020 - 2026

Computer Engineering

PROFESSIONAL EXPERIENCE

Emma Security - Internship

Aug 2025 - Sep 2025

- I conducted web application security assessments using BurpSuite and brute-force techniques to find and validate important vulnerabilities like SQL injection, XSS, IDOR, and authentication problems. These assessments included reconnaissance, enumeration, and automated scanning with Nessus and OWASP ZAP.

PROJECTS & CERTIFICATIONS

• **Cybersecurity for Students Learning Path - LetsDefend**

- Trained in Linux/Windows administration, networking, and traffic analysis with Wireshark, and cryptographic basics.

• **Real-Time Honeypot system Log Dashboard**

- Built a real-time cloud-based dashboard for a Trap system to detect and analyze unauthorized access, displaying attacker data while gaining experience in Firewall Configuration and Apache2 setup.

• **Penetration Testing - Tryhackme**

- Gained practical experience in penetration testing by meticulously analyzing network structures, identifying security vulnerabilities, and effectively exploiting them to elevate user privileges.

• **SOC Analyst Learning Path - LetsDefend**

- Completed comprehensive Tier 1 SOC Analyst training focused on practical, hands-on investigation. Mastered core concepts like the Cyber Kill Chain and MITRE ATT&CK and applied them to real-world scenarios, including in-depth Phishing Email Analysis, Malware Analysis Fundamentals, and Detecting and Investigating Web Attacks through simulated log environments.

• **Live SOC Monitoring - LetsDefend**

- Monitored real-time security alerts, performed triage, and investigated incidents in a simulated SOC environment.

TECHNICAL SKILLS

- Programming: Java, Python, Bash Scripting
- SIEM Tools: SPLUNK
- Writing Security Reports
- Dynamic Malware Analysis

LANGUAGES

- Arabic: Native
- Turkish: Advanced
- English: Professional Working Proficiency