Abdulrahman Arar

CybersecurityEngineer | SOCAnalyst | NetworkSecurity | NOC | Pentester

Abd.arar2016@gmail.com +963988969327 +201069241234 Cairo,Egypt/Damascus,Syria

Professional Summary

Cybersecurity and Information Security graduate with hands-on experience in network monitoring, penetration testing, and security operations. Experienced with enterprise security tools including firewalls, network monitoring systems, and virtualization platforms. Skilled in vulnerability assessment, malware analysis, intrusion detection, and infrastructure monitoring.
Passionate about security research, threat detection, and protecting enterprise networks.

Professional Experience

Network Operations Center (NOC) 2025 – 2026
Trust Data Center

- Monitored network performance and server availability. Responded
- to alerts and incidents related to infrastructure systems. Assisted in
- maintaining network stability and service uptime. Supported
- monitoring operations and incident handling processes.

Laboratory Technician 2026 - Present
Syrian Private University (SPU)

- Responsible for equipping information security labs, assisting instructors with classroom management, supervising student graduation projects, and teaching cybersecurity courses.

Education

Bachelor's Degree Network and Computer Systems Security Engineering 2026
Syrian Private University

Technical Skills

Network Security

- Wireshark
- Snort
- pfSense Firewall
- Sangfor NGAF

Monitoring & Infrastructure

- PRTG Network Monitor
- VMware ESXi
- RackTables

Penetration Testing

- Nmap
- Metasploit
- Burp Suite
- Hping2/ Hping3
- OpenVAS
- Qualys
- Nikto

Operating Systems

- Kali Linux
- Parrot OS
- Rocky 8 Linux
- Administration Linux

OSINT & Reconnaissance

- Maltego
- Recon-ng

Reverse Engineering & Malware Analysis

- IDA Pro
- Peview
- PEiD
- Exeinfo

Languages

Arabic
Native

English
Professional

Cybersecurity Projects

AI-Based DDoS Detection System
Developed a system that analyzes network traffic patterns to detect Distributed Denial-of-Service attacks.

Multi-Factor Authentication System
Built an authentication system using multiple biometric factors including:

- Face Recognition
- Voice Recognition
- Fingerprint Recognition

Certifications

- Malware Expert — Syrian Virtual University
- Vulnerability Scanning Expert — Syrian Virtual University
- Cyber Security — Syrian Virtual University
- CentOS Stream Administration — Syrian Computer Society