MOHAMMAD NAJEM

IT Security
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Summary

IT security + software hybrid with experience on an AI feature and a solid CS background. Interested in SOC workflows, vulnerabilities, blue team tools, and secure systems. Strong coding fundamentals and fast learning ability.

Experience

Intellegile — Software Dev Intern (AI Feature)
Sep 2025 – Nov 2025 (3 months)

- Contributed to an AI-powered feature button inside the product.
- Assisted with testing, debugging, and behavior validation.
- Collaborated with the dev team to document feature flows and edge cases.

Education

Beirut Arab University — Bachelor in Computer Science
Graduation: 15 May 2025

Skills

Security: Threat Monitoring (basic), Incident Response Concepts, Vulnerability Concepts
Languages: Python, Java, C++, C, C#, JavaScript
Tools: VS Code, GitHub, Linux
Other: Documentation, Team Collaboration, Problem Solving

Projects

Vulnerability Scanning Lab

- Built a virtual lab and ran vulnerability scans using OpenVAS/Nessus (student edition). Reviewed severity levels, CVEs, and remediation ideas.

SIEM Event Monitoring Practice

- Used a SIEM (Splunk/Wazuh/Elastic) to ingest logs and create basic alerts/dashboards. Practiced SOC-style event triage and detection fundamentals.

Active Directory + Attack Simulation (Home Lab)

- Deployed Windows Server + client for small AD environment. Simulated attack paths and analyzed logs to understand lateral movement.

TryHackMe Blue Team Path

- Completed defensive modules on SOC basics, IR concepts, and malware intro. Documented detections and tooling from labs.

Packet Capture & Analysis

- Captured traffic with Wireshark, identified protocols, abnormal packets, and suspicious patterns. Built foundation for network-level threat analysis.

Certifications

- Introduction to Cybersecurity — Harvard Online
- Introduction to Cybersecurity Tools & Cyber Attacks — IBM
- Robotics — UNRWA