

GHALIAH ALDOSSARI

Riyadh, Saudi Arabia

Email: aldossarighaliah@gmail.com | LinkedIn: [ghaliah-aldossari](#) | GitHub: [Ghaliah1](#)

Summary

First-Class Honors Computer Science graduate with CompTIA Security+ and CySA+. Hands-on experience with SIEM tools (Splunk, Wazuh), log analysis, threat detection, and incident response through practical labs and projects. Motivated to join a technical graduate development program to build deep, job-specific expertise and secure enterprise digital environments. Motivated to leverage my technical skills and analytical mindset in a dedicated cybersecurity role to actively protect enterprise digital environments and enhance defensive security operations.

Education

Prince Sattam Bin Abdulaziz University – Bachelor of Science in Computer Science Sep 2021 – Jun 2025

- GPA: 4.79 / 5.00 | First-Class Honors.
- Graduation project: Led a full-stack booking platform development, ensuring secure authentication.

Experience

Ministry of Human Resources and Social Development (MHRSD) – COOP Intern Jun 2024 – Aug 2024

- Managed and organized beneficiary data, ensuring strict compliance with data privacy and confidentiality.
- Maintained secure digital records and documentation utilizing internal government information systems.
- Assisted in monitoring user access controls and ensuring data integrity.

Projects

- Wazuh-SIEM Lab:** Configured a Wazuh SIEM with FIM & VirusTotal to detect and analyze threats.
- Network Traffic Analyzer:** Developed a Python (Scapy) tool to analyze PCAP traffic and detect anomalies.
- Log & Brute Force Analyzer:** Built an automated log analysis tool to detect brute-force attacks.

Certifications & Training

- Professional Certifications:** CompTIA CySA+ (Apr 2026) | CompTIA Security+ (Jan 2026)
- Technical Training:** Incident Response Analysis (Misk x STC) | Cloud Security Principles (Google) | Cybersecurity 101 (TryHackMe)

Skills

- Technical Skills:** Threat Detection, Incident Response, Log Analysis, Network Security, SIEM (Splunk, Wazuh), Wireshark, Nmap, Python, Linux, SQL.
- Core Security & Soft Skills:** Defensive Security, Application Security, Cloud Security Concepts, Cyber Governance, Risk Assessment, Analytical Thinking, Problem Solving.

Languages

- Arabic: Native.
- English: Professional working proficiency.