

Naif Yousef Aljuaid

✉ naifyousefcs@gmail.com

☎ +966 50 859 8551

📍 Saudi Arabia

🌐 [linkedin.com/in/naif-alotabi](https://www.linkedin.com/in/naif-alotabi)

About Me

Computer Science fresh graduate with a concentration in Cyber Security and hands-on training in Security Operations Center (SOC) practices. Knowledgeable in security monitoring, alert triage, log analysis, and incident escalation following standard Incident Management procedures.

Experienced with SIEM tools such as Splunk and familiar with network protocols, threat detection techniques, and basic incident response. Certified by the National Cybersecurity Authority (NCA). Detail-oriented, analytical, and capable of working effectively in team-based security environments.

Education

Bachelor of Computer Science, Taif University

02/2021 – 07/2026 | Taif, Saudi Arabia

Major and Department:

Computer Science, Information & Computer Science

Training Programs

KAUST Academy Cybersecurity Program

01/2025

Hands-on training in SOC fundamentals, security monitoring, incident handling, and core cybersecurity concepts, used Wireshark to monitor network packets. Gained practical experience with SOC tools and network analysis.

Alkkwarmzi Institute

08/2024

Completed hands-on internship focused on web application security and security monitoring. Implemented input validation mechanisms to protect web applications against vulnerabilities such as SQL Injection and Cross-Site Scripting. Assisted in analyzing endpoint and system activity logs to identify suspicious behavior and potential security threats.

Certificates

- CompTIA Security+

Skills

- Security Monitoring & Alert Triage (SIEM)
- Incident Detection & Initial Response
- Log Analysis (Windows / Linux / Network Logs)
- EDR Monitoring & Endpoint Investigation
- Vulnerability Assessment & Threat Detection
- Collaboration and Teamwork
- Communication
- Eagerness to learn
- Problem-Solving

Projects

SOC Lab

05/2025

Tools: Windows VM, Linux VM, Wireshark

Built a virtual SOC environment to monitor network traffic and endpoint activity.

Analyzed suspicious traffic using Wireshark and security monitoring tools.

SIEM Monitoring

03/2025

Tools: Splunk

Built a small SOC monitoring environment using Splunk

Log Analysis & Threat Detection

01/2025

Tools: Windows Event Logs

Collected and analyzed Windows Event Logs to identify abnormal system activity.