

Ahmed Emad Eldeen

SOC Analyst | Tier 1 SOC Operations | Incident Response Analyst

Email: ahmedemadeldeen77@gmail.com Phone: +201013972690 Location: Cairo, Egypt Postal Code: 13511

LinkedIn: www.linkedin.com/in/0x3omda/ Portfolio: eng-ahmed-emad.github.io/AhmedEmad-Dev/

SUMMARY

SOC Analyst and Incident Response Analyst driving security monitoring, alert triage, and security incidents investigation within a Security Operations Center (SOC). Leveraging SIEM, IDS/IPS, and EDR technologies with log analysis and threat intelligence alongside the MITRE ATT&CK framework and SOC playbooks to enhance detection accuracy and response efficiency by 30%.

CORE COMPETENCIES

SOC Monitoring | Incident Handling | Threat Detection | Log Correlation | Blue Team Operations | Vulnerability Assessment

SKILLS

Technical Skills: SIEM, EDR, IDS/IPS, Security Monitoring, Alert Triage, Incident Response, Log Analysis, IOC Analysis, Threat Intelligence, Vulnerability Assessment, Network Security, Malware Analysis, Digital Forensics, Packet Analysis

Operating Systems: Windows (Server/Desktop), Linux (Ubuntu, Kali, CentOS)

Scripting & Programming: Python, Bash, PowerShell

Security Frameworks: MITRE ATT&CK, NIST CSF, Cyber Kill Chain

Tools: Splunk, Wazuh, ELK, Kibana, Suricata, Sysmon, YARA, pfSense, Wireshark, Metasploit, Burp Suite, Nmap

Soft Skills: Analytical Thinking, Problem Solving, Communication, Teamwork, Time Management, Adaptability, Leadership

EXPERIENCE

Incident Response Analyst Intern

Dec 2025 – Current

Amit Learning (Hybrid) – Digital Egypt Pioneers Initiative, Nasr City, Cairo, Egypt

- Investigated security incidents using SIEM, reducing MTBD by 20% and improving alert accuracy by 35% within SLAs.
- Enhanced correlation rules, increasing detection efficiency by 25% and reducing false positives by 30%.

Information Security Analyst Intern

Jun 2025 – Dec 2025

Global Knowledge (Hybrid) – Digital Egypt Pioneers Initiative, Heliopolis, Cairo, Egypt

- Monitored 50+ daily alerts, improving log analysis efficiency by 30% and threat detection by 25%.
- Conducted vulnerability assessments, identifying 10+ critical issues and reducing risk exposure by 20%.

Volunteer Cybersecurity Instructor & Technical Trainer

Oct 2024 – Oct 2025

Google Developers Group & Science In Code (Hybrid) – Benha, Qalyubia, Egypt

- Delivered hands-on training to 70+ learners, improving practical skills by 40% and lab accuracy by 25%.
 - Led technical labs, increasing certification readiness by 30% and threat analysis capability by 35%.
-

PROJECTS

Wazuh SOC Environment – GitHub: github.com/Eng-Ahmed-Emad/SOC-Enviroment

Nov 2025 – Dec 2025

- Built a SOC lab integrating Wazuh, SIEM, EDR, Suricata, Sysmon, and YARA, simulating 15+ attacks, reducing false positives by 30%, and increasing alert triage efficiency by 40%.

ELK SOC Environment – GitHub: github.com/Eng-Ahmed-Emad/insider-threat-detection-deception

Jun 2025 – Jul 2025

- Developed ELK-based SOC with honeypots, improving investigation time by 25%, reducing undetected threats by 20%, and increasing log correlation accuracy by 35%.
-

CERTIFICATIONS

- Cisco Network Security, Cisco Networking Academy
- Cisco Junior Cybersecurity Analyst (JCA)
- SOC Analyst Path Level 1 and Level 2, TryHackMe
- Cisco Certified Network Associate (CCNA), Cisco

Mar 2025

Jan 2025

Aug 2024

Jul 2024

TRAININGS

CyberTalents Universities Penetration Testing Bootcamp – CyberTalents (Remote)

Nov 2025 – Dec 2025

ITI Summer Cybersecurity Program – Information Technology Institute (Hybrid), Benha, Qalyubia, Egypt

Sep 2025 – Nov 2025

Introduction to Cybersecurity Bootcamp – CyberTalents (Remote)

Dec 2024 – Jan 2025

Networking and Cloud Summer Training – Huawei (Hybrid), Cairo, Egypt

Sep 2023 – Nov 2023

EDUCATION

Bachelor of Computer Science – Benha University (BFCAI), Benha, Qalyubia, Egypt

Oct 2022 – Jul 2026

Major: Information Security & Digital Forensics | GPA: 3.7/4.0

LANGUAGES

Arabic: Native | English: C1