

Ahmed Emad Nasr

SOC Analyst Tier 1 | Junior Incident Response Analyst

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[LinkedIn](#) [Portfolio](#) [GitHub](#)

SUMMARY

SOC Analyst Tier 1 and Junior Incident Response Analyst with hands-on experience gained through DEPI and ITI programs, SOC projects, and CTF competitions. Experienced in SIEM and EDR investigations, incident handling, and threat detection following the Incident Response Lifecycle. Committed to continuous learning and open to relocation to contribute to enterprise security operations.

EXPERIENCE

Incident Response Analyst Intern Jan 2026 – Present

Digital Egypt Pioneers Initiative (DEPI) – Hybrid, Cairo, Egypt

- Completing hands-on labs on LetsDefend, TryHackMe, and Hack The Box, focusing on alert triage, incident handling and IR lifecycle.
- Implementing a DEPI graduation project simulating end-to-end SOC monitoring using ELK SIEM, Wazuh EDR, Suricata, and Sigma rules.

Information Security Analyst Intern Jun 2025 – Dec 2025

Digital Egypt Pioneers Initiative (DEPI) – Remote, Cairo, Egypt

- Solved hands-on cybersecurity labs focusing on malware analysis, SIEM investigation and Security Operations Center lifecycle.
- Developed a DEPI capstone project involving initial triage and SOC engineering using Wazuh, Zeek, and YARA rules.

SKILLS

Monitoring, Triaging, Incident Response, SIEM (Wazuh, ELK), EDR, Log and IOC Analysis, Vulnerability Assessment (Nessus), IDS/IPS (Suricata), Active Directory, Windows & Linux Fundamentals, Network Traffic Analysis (Wireshark), Malware Analysis (Basic), Phishing Analysis

PROJECTS

SOC Environment with Wazuh Project Link Nov 2025 – Dec 2025

- Deployed Wazuh SIEM and EDR with pfSense firewall, Suricata, automated YARA updates, reducing false alerts by 9%.

ELK-Based SOC Project Link Aug 2025 – Sep 2025

- Deployed ELK SIEM with honeypots, pfSense firewall, Zeek, Sigma rules, and Threat Emulation Scenarios, reducing false alerts by 7%.

Malware Analysis & Threat Intelligence Tool Project Link Jun 2025 – Jul 2025

- Built a static malware analysis tool using Python, integrating VirusTotal and Hybrid Analysis, reducing phishing alert false positives by 10%.

EDUCATION

Bachelor of Computer Science

Benha University, Faculty of Computers and Artificial Intelligence, Benha, Qalyubia, Egypt

Oct 2022 – Jul 2026

Major: Information Security and Digital Forensics – GPA: 3.7/4.0

- Member of GDG Cybersecurity Club and was awarded the *Best Technical Award*, participated in national and university CTF competitions.

CERTIFICATIONS

Digital Egypt Pioneers Program (DEPI) – Information Security Analyst & Forensics Investigator (MCIT) [Verification Jan 2026](#)

HCCDA-Tech Essentials – Huawei ICT Academy [Verification Sep 2025](#)

SOC Analyst Path Level 1 & Level 2 – TryHackMe [Verification Aug 2025](#)

HCIA-Cloud Computing V5.0 – Huawei ICT Academy [Verification Jul 2025](#)

ECIR Preparation Course – Netriders [Verification May 2025](#)

Cisco Certified Junior Cybersecurity Analyst – Cisco [Verification Mar 2025](#)

Cisco Network Security Essentials – Cisco Networking Academy [Verification Jan 2025](#)

HCIA-Datacom V1.0 – Huawei Talent Online [Verification Aug 2024](#)

Cisco Certified Network Associate (CCNA 200-301) [Verification Jul 2024](#)

VOLUNTEER EXPERIENCE

Volunteer Cybersecurity Instructor and Technical Trainer (Hybrid)

Oct 2024 – Oct 2025

Google Developers Group (GDG) and Science In Code (SIC) – Benha, Qalyubia, Egypt

- Delivered cybersecurity training to 120+ learners, resulting in 40% practical skill improvement and a 4.9/5 average satisfaction rating.

TRAININGS

CyberTalents Universities Penetration Testing Bootcamp – CyberTalents (Remote)

Nov 2025 – Dec 2025

ITI Summer Cybersecurity Program – Information Technology Institute (Hybrid)

Sep 2025 – Nov 2025

Introduction to Cybersecurity Bootcamp – CyberTalents (Remote)

Nov 2024 – Jan 2025

AWARDS & ACHIEVEMENTS

- Awarded the **Best Cybersecurity Technical Award** at GDG Cybersecurity Club .
- Ranked **44th out of 400 participants** in a joint CTF competition between ITI and CyberTalents.
- Ranked **Top 5** in National University CTF Competition, Egypt.
- Trained **120+ learners** in cybersecurity workshops, achieving a 40% improvement in practical skills and a 4.9/5 satisfaction rating.

LANGUAGES

Arabic: Native – **English:** Professional Working Proficiency (C1)