Amit Adler

Threat Detection Engineer

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SUMMARY

Cybersecurity professional with hands-on experience in advanced threat detection, behavioral investigation, and automation-driven response. Proven ability to design high-fidelity detection logic, develop custom research tools, and lead investigations across enterprise environments. Passionate about uncovering hidden threats through anomaly detection, log correlation, and proactive tool development.

TECHNICAL SKILLS

Security Tools: Splunk, Splunk SOAR, OSQuery, BigFix, SCCM, McAfee EPO,

- SmartConsole
- Scripting & Programming: Python, PowerShell, C#, C, Bash, SQL/SPL

Network & Domain Security: CheckPoint Firewall, Active Directory, Network Security,

- Domain Security, Network Protocols, Wireshark, Anomaly Detection
- · Operating Systems: Windows, Linux

PROFESSIONAL EXPERIENCE

Detection Engineer, Israeli Military Intelligence Aug 2022 - Apr 2025

- **Threat Detection:** Designed and fine-tuned sophisticated SPL detection logic to identify complex attack patterns, significantly reducing false positives and increasing detection velocity.
- Security Research: Led in-depth incident investigations, focused on uncovering hidden threats through multi-source log analysis, anomaly detection, and behavioral pattern recognition resulting in an enhanced defense capabilities.
- Automation & Response: Led the implementation of Splunk SOAR,
 Developing and maintaining automated playbooks to streamline response workflows and boost efficiency.
- Scripting & Automation: Developed custom Python and PowerShell scripts for analyzing large-scale security telemetry, uncovering behavioral patterns and hidden anomalies. Built automated enrichment pipelines to accelerate IOC identification and enhance attribution accuracy.

EDUCATION

Splunk Jan 2025

Investigating Incidents With Splunk SOAR

IDF - BHD 7 Aug 2022 - Dec 2022

Cyber Security Analyst

Introduction To Cyber Security

Pre-Army Leadership Academy Sep 2021 - Jun 2022

Mechinat 'Beit Yisrael'

NESS Technologies Apr 2017 - Apr 2019

CTM-ED - Certification Technology Management