







Work Experience

Teridion: Tier III NOC

2021 - 2023

- Demonstrated ability to streamline and automate tasks with the creation of scripts using Python and API integration, recognized as a unique accomplishment by my employer.
- Expertise in managing and monitoring Linux-based environments on more then a dozen cloud providers.
- Ability to monitor and maintain over 500 lpsec protocol connections.
- Proven experience with data analysis and incident resolution using tools such as SignalFX, Kibana, and Catchpoint.

Education

Higher education: OpenU Israel

2023

Computer Science - Cybersecurity

Independent Technology Learning

DevOps course: Devops Experts

2022

- Python, API requests & test automation
- Jenkins Cl
- GIT Version control
- Docker & Container orchestration, K8S, HELM
- AWS Cloud deployments & Terraform
- Configuration management & Ansible

Computer science and Python programming course:

2020

Tel Aviv campus - Tel Aviv University

Military Service

Network Manager / Communication Technician Team Leader:Unit 502

2018 - 2021

 Responding to communication and computer malfunctions in real time at dozens of military sites such as: operational military bases, intelligence bases, Rafael buildings, MLM and the Ministry of Defense.

Hebrew: Native | English: Fluent | Russian: Proficient