

Israel Wernik

Cyber Security Analyst

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SUMMARY

A highly motivated multilingual cybersecurity expert, outside the box thinking, consistently Seeking and Learning New Technologies with Excellent communication, Penetration test, and Python skills. (github.com/heltonWernik/HK-Hacker-Tools)

SKILLS

Network security – Python – Reverse engineering - Cyber threat intelligence - Linux – Android Security - Internet Protocols – SQL - Penetration Test - OSINT

EXPERIENCE

Cyber Security Analyst at Check Point Software, Israel 2019 - Now

- Create behavior and static analysis logic for our detection engines using python and java.
- Lead the investigation and development of mobile malware identification and classification with big data analysis.
- Manage and implement for new research projects on the data collected from the wild, customers, malware database and OSINT.
- Develop a deep technical understanding of malicious applications found in the wild including usage of reverse engineering techniques for malware analysis.

Cyber Security Architect at docdok.health, Israel 2018 - 2019

- Reviewed client IT policies and procedures to ensure compliance with GDPR.
- Analyzed data security controls to identify weaknesses, and design strategies to address gaps and non-compliance
- Researched and documented security recommendations and outline a roadmap for implementation.
- Performed risk and cost-benefit analyses to determine needed levels of security controls;
- Provide recommendations and support from planning to inception including back end development

FORMATION

Technion - Israel Institute of Technology
Cyber Security Pro 2017 - 2018

INFNET Institute, Rio de Janeiro, Brazil
Systems analysis

University Anhembi Morumbi, São Paulo, Brazil
Systems analysis

LANGUAGES

- English
- Hebrew
- Portuguese
- Spanish