Alexandr Ginzburg

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Education:

2020-2021:
CSPP – Cyber Security Preparation Program, See-Security College (290 hours)

Main topics:
Microsoft: MCSA (Microsoft Certified System Administrator)
Active directory, DHCP and DNS servers, Group Policy, Routing and Remote Access, Building Client-Server environment.

Cisco: CCNA (Cisco Certified Network Associate)
Basic equipment configuration, TCP/IP, VLAN, DHCP, STP, Routing, OSPF, NAT, ACL, Creating a Network Enviroment.

Check Point: CCSA
R80.40 firewall, Smart Console, Security Concepts, IDS/IPS.

Linux: Linux Esentials

Python: PCEP (Certified Entry-Level Python Programmer)

Certifications:
Fortinet: NSE- 1, 2.
Python: PCEP (Certified Entry-Level Python Programmer)

Courses:
2020 - "Learn Python 3", CodeCademy (30 hours)
2021 – "Automate the Boring Stuff with Python Programming", Udemy (9 hours)
2021 – "Intro to DFIR", Basis Technology/ Cyber Triage (3 hours)
2021 – "Beginner Learning Path", Try Hack Me (64 hours)

Working Experience:

2020-2020:
 "C.M. Composite Materials" – UAV/RPV Aeronautics. Modiin-Macabim-Reut.

2018-2019:
 "Art of Motorcycle Maintenance" – Custom Motorcycle Builder. Holon.

2010-2017:
 "IDF" – Israel Defense Forces- APC Chief Mechanic.

Military service:

IDF - Chief Sergeant Armed Forces / Team Commander:
Managing a team of 5-7 mechanics, specializing in Armored Combat vehicles.
Utilization of team members skills to provide 24/7 response for all kind of faults and needs, including field repairs and extraction.

Professional tools:

OS: Windows 10, Linux: various distributions, Cisco ios.
Servers: Windows Server 2019.
Virtualization: VMWare Workstation v16.1
Programming Languages: Python.
Network and Security: Check Point R80.40 firewall, Smart Console, WireShark, Cisco Packet Tracer.
Hardware: Assembly, Maintenance, Drivers, Troubleshooting.
Office applications.

Languages:
Hebrew
English
Russian
Ukrainian