

Roi Gershon CV

Personal details

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Work experience

2021 - today	Security Engineer at TD Bank: <p>As part of my role is to ensure that sensitive data is kept confidential and to make sure that our company has the right software and hardware in place. This job requires me to document and report security threats, as well as to take measures to prevent these threats from being carried out. As part of my job, I am analyzing security systems and seek improvements on a continuous basis, I should report possible threats or software issues, find cost-effective solutions to cybersecurity problems, understand software, hardware and internet needs while adjusting them according to our business environment, Develop best practices and security standards for the organization.</p> <p>In this role, I update, upgrade and maintain the following systems: WAF, DLP, FW, AV, NAC, Demisto, Vulnerability system like Qualys, DB protection like Guardium, CrowdStrike, Encase, CyberArk and more.</p>
2020 - 2021	ERT Expert Engineer at Radware: <p>As ERT expert, I am part of an escalation group at the Emergency Response Team in Radware which Manages technical security aspects at business-critical customers and dealing with complex heavy DDoS&WAF attacks that requires expertise with variety of tools and products from Radware family:</p> <ul style="list-style-type: none">• Manage technical security aspects at business-critical customers (WAF & BDOS).• Dealing with complex heavy DDoS attacks that requires expertise with variety of tools and products from Radware family.• Dealing with layer 7 attacks, analyze and modify policies in WAF (AppWall) to increase and optimize the customers security.• Manage applications in Radware's Cloud: configuration, technical issues, analyzing logs, installation of applications from scratch on cloud, and more.• Daily use in Grafna, grayLog, Monday, Jira and more.• Continues self-learning: Kali Linux, HackTheBox, Burp, John The Ripper, WFUZZ, SMB and more.
2018 - 2020	Network Security Consultant At Avnet: <ul style="list-style-type: none">• Network architecture & perimeter security posture assessment and advised fortification.• Identification of security gaps, remediating technologies and accompanying of• System implementation processes.• Organizational security systems configuration review & amendment (FWs, Anti-Virus, DLP, NAC, WAF and more).• Provide tailored information security policies & procedures adhering to required standards and regulations.• Basic knowledge with the following tools: NMAP, DirBuster, GoBuster, SQLMAP, Hydra, Burp and Kali Linux• Practical experience in Bwapp, Hack The Box and Hacker101.
2015 - 2018	Technical Support Engineer at Check Point Software Technologies: <ul style="list-style-type: none">• Support level tier 3 in Check Point products (CCSA, CCSE).• Intense work under pressure.• Management and customer service around the world both in terms of technical and political aspects.• Extensive knowledge in a variety of technical topics such as: Firewalls, Networking, Linux OS, Hardware, Clustering, NAT, Site to site VPN, Remote Access VPN Clients, Mobile Access, VPN Authentication Issues, Check Point Capsule.• Extensive investigation by cross-checking information from various sources of information.• Debugging & Traffic Analyzing• Self-learning• Implementing optimization procedures in the team by cutting data from daily work.• Accompanying and training overseas clients (partners) to improve future work with them.• Working closely and managing projects in front of R&D programmers.

Education and Certifications		
2022	Pluralsight	<ul style="list-style-type: none"> Secure Your Code - Injections and Logging. Identify Common Cyber Network Attacks with Wireshark.
2020	UDEMY	<ul style="list-style-type: none"> Cyber Security Operations and Technology Solutions CompTIA CYSA+ Cyber Security Incident Handling and Response
2020	Pluralsight	<ul style="list-style-type: none"> Malware Analysis - The Big Picture Malware Analysis Fundamentals Getting Started Analyzing Malware Infections Performing Malware Analysis on Malicious Documents Getting Started with Reverse Engineering Performing Incident Response and Handling Security Operations and Monitoring for CompTIA CySA+ Security Analysis for CompTIA CySA+
2020	StationX	<ul style="list-style-type: none"> Hackers Exposed – Volume 1 Network Security – Volume 2 Anonymous Browsing – Volume 3 Endpoint Protection – Volume 4
2017	Check Point	CCSE certification
2016	Check Point	CCSA certification
2011-2015	College of Management Academic	Bachelor's degree in Computer Science - specialization in information security. Knowledge in the following programming languages: C++ / C# / Java / SQL / Python
2006-2009	"Pinhas Ayalon" High School	Graduated in computer communications, full matriculation certificate.

Military service:	
2009-2011	Full service as police officer in the following units: <ul style="list-style-type: none"> Central Unit, technical tracking, and War Room - Responsible for assistance and information system for the field unit, Real-time monitoring of operations in the field and reporting them to relevant parties. With a high security clearance. Control unit - Responsible for all the Tel Aviv District Control and a system of correction cameras and dealing with malfunctions in real-time systems. Criminal Identification System
2009	Police officer course - Center for Policy Studies

Languages
Hebrew – native language English – very high level

- Security Clearance Level 3.