

Enrique Castillo Corona
Cybersecurity Implementation and Support Engineer



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English (Intermediate), Endpoint security specialist, Palo Alto Networks Cortex XDR, CrowdStrike, Zscaler, Forcepoint, Routing and switching, Cisco, Fortinet, Windows Server, Bash, VMware, GNS3, Troubleshooting, Wireshark, AWS Essentials, Python, Deal with the customer.

Experience

SCITUM

CDMX, Mexico

Security Services Management Engineer Staff

Jun 2024 - Present

In this new role, I continue to handle previous responsibilities and activities while also expanding my knowledge of additional cybersecurity solutions, such as Forcepoint ONE & DLP, Zscaler, Palo Alto Networks Cortex XDR, CrowdStrike, Darktrace.

Security Services Management Engineer Trainee

Nov 2023 – Jun 2024

At Scitum, I experienced significant professional and personal growth. I explored a variety of cybersecurity platforms and technologies, including Cisco, Fortinet, Palo Alto, Check Point, Cisco Umbrella, Cisco ISR, Cisco FPR, Palo Alto Cortex XDR, Imperva Cloud WAF, Harmony Email, Wireshark. I worked on implementing firewalls and cloud security solutions and visited various sites for both private and government clients. I proactively established initial contact with clients to explain the solutions being implemented. These experiences have allowed me to develop leadership skills, collaborate effectively within teams, and share my knowledge with others.

INTELMEX

CDMX, Mexico

Cybersecurity Talent Program Trainee

Aug 2023 – Nov 2023

I saw. Cisco: Networking fundamentals, OSI and TCP/IP model, switching, routing, VLANs, VLSM, static routing, EIGRP, OSPF, BGP, syslogs, IPv6, troubleshooting, STP, MST, EtherChannel, IPsec, VPN, VRF, MPLS, LACP, FHRP, Access Control List, NAT, QoS, wireless network, ESA, Cisco Security Reference Architecture. Cybersecurity fundamentals: CIA, common vulnerabilities, risk management, cybersecurity teams, TCP/IP common attacks, OSINT, MITRE ATT&CK, social engineering, cryptography, digital certificates, zero trust, defense in depth, cybersecurity and threat intelligence, DLP, TLP. IT Governance: ITIL, COBIT, ISO, risk management, NIST, MAGERIT v3, KPIs. Fortinet: Fortigate, SD-WAN. Watchguard: UTM. Palo alto: Next Generation Firewall, Cortex XDR. Imperva solutions.

Education

UNIVERSIDAD LA SALLE MÉXICO

CDMX, Mexico

Cybernetic and Computer Systems Engineering. Graduated.

2018-2022

CENEVAL Exam. EGEL+ Ingeniería Computacional. Approved

Skills & Interests

Certificates: Zscaler For Users – Advanced (EDU-202) (09/27/2024)
Forcepoint ONE Administrator (07/31/2024)
Forcepoint DLP Administrator (06/12/2024)
Advanced SE/FE Umbrella 301 (31/01/2024)
Amazon Web Service: AWS Cloud Practitioner Essentials (10/03/2021)
CISCO. CCNAv7: Enterprise Networking, Security, and Automation (12/16/2021)
CISCO. CCNAv7: Switching, Routing, and Wireless Essentials (08/02/2021)
CISCO. CCNAv7: Introduction to Networks (12/16/2020)

Technical (cybersecurity relevance): Routing and Switching, Cisco (ISR, FPR, Umbrella), Palo Alto Cortex XDR, CrowdStrike, Zscaler, Forcepoint (DLP, ONE), Darktrace, Imperva Cloud WAF, Windows server, OS: Windows, Linux, macOS, Wireshark, Proofpoint, Bash, Python, AWS Essentials, SQL, SCRUM, IT governance fundamental (ITIL, COBIT, ISO, NIST, MAGERIT v3, KPIs, risk management).

Laboratory: Troubleshooting methodology, VMware, GNS3.

Soft skills: Adaptability, communication, professionalism, problem-solving, teamwork, empathy, respect, work ethic, self-motivation.

Language: English: Intermediate. Spanish: Native language

Interests: Cybersecurity, networking, cloud computing, digitalization, AI, human thought, deal with the customer.