Enrique Castillo Corona
Cybersecurity Implementation and Support Engineer

CDMX, Mexico	engr.enrique.castillo@gmail.com	56 1039 5700	🔗 /enrique-castillo-corona

English (Intermediate), 1y 4m Cybersecurity experience, Endpoint security specialist, AWS Essentials, Palo Alto Networks Cortex XDR, Microsoft Defender, CrowdStrike, Darktrace, CompTIA Network+, Cisco, Windows Server, CMD/Bash, VMware, Troubleshooting, Whireshark, Deal with the costumer.

Experience

SCITUM — CDMX, Mexico
Implementation and Support Engineer Staff — Jun 2024 - Present

I am specialist in endpoint security and special technologies. I work with Palo Alto Networks Cortex XDR, Crowdstrike, Microsoft Defender (Endpoint and Purview), Darktrace, Forcepoint (DLP), Claroty OT (starting). Certificated in: Forcepoint DLP Administrator Certificate, Forcepoint ONE Administrator Certificate, Zscaler For Users – Advanced (EDU-202), CompTIA Network+ (pending), Microsoft Defender SC-200 (pending).

Security Services Management Engineer Trainee — Nov 2023 – Jun 2024

I worked into multiple cybersecurity platforms and technologies, including Cisco (Umbrella, ISR, FPR), Fortinet Fortigate, Palo Alto Networks (NGFW, Cortex XDR), Check Point, Imperva Cloud WAF, VMware Workstation, GNS3, Windows Server & Exchange, Linux (Redhat and Debian distro family), Wireshark. I have taken the initiative to establish initial contact with the client and explain the solutions that I will implement. Through these experiences, I have observed that I can take on leadership roles, collaborate effectively within teams, and share my knowledge with others.

INTTELMEX — CDMX, Mexico
Cybersecurity Talent Program Trainee — Aug 2023 – Nov 2023

Cybersecurity Talent program by SCITUM 2023. I learned about: 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, PLS, LACP, FHRP, Access Control List, NAT, QoS, wireless network, 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, MARGERIT v3, KPIs. Cybersecurity technologies: Fortinet (Fortigate, SD-WAN), Watchguard (UTM), Palo Alto Networks (NGFW, Cortex XDR), Imperva (Cloud WAF).

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)
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, MARGERIT v3, KPIs, risk management).
Laboratory:	Troubleshooting methodology, VMware, GNS3.
Soft skills:	Adaptability, Customer Deal, Accountability, Assertiveness, Effective Communication, Problem-Solving, Empathy, Risks, Redactions, Professionalism, Team Work, Leadership, Respect, Work Ethic.
Language:	English: Intermediate. Spanish: Native language
Interests:	Cybersecurity, networking, cloud computing, digitalization, AI, human thought, deal with the costumer.