

Daniel Berardi

<https://linkedin.com/in/daniel-berardi>

dberardi@dgb.com.ar | (+54) 9 11 6997 3141 | Buenos Aires, ARG. | U.E. Passport (Spain)

LANGUAGES: English (C1) | Spanish (Native)

PROFESSIONAL SUMMARY

Senior Network Engineer with 9 years of experience in **LAN/WAN & Wireless** infrastructure. Expert in multivendor troubleshooting (Cisco, Huawei, Juniper) and network automation using Python. Proven track record in system modernization, team leadership, and designing high-availability networks.

WORK EXPERIENCE

TELECOM ARGENTINA

NOC Analyst (Nov 2021 - Present)

Buenos Aires, ARG

- **Core Fault Analysis and Resolution:** Level 3 Analyst for the national fiber optic network, focused on detecting and correcting critical faults that impact service (fiber optic cable outages, transmission hardware failures, configuration mismatches, VRF errors, etc.). Advanced Multivendor Experience: Proficient in diagnostics and configuration within a complex, multivendor environment that includes Huawei, Cisco, Nokia, Alcatel, Ceragon, and Ericsson, ensuring the interoperability of core technologies.
- **Transport Technologies:** Hands-on experience with DWDM, SDH, PTN, and MPLS, along with a solid understanding of hierarchical routing topology and fault analysis in key protocols (BGP, OSPF, and EIGRP).
- **Network Automation:** Executed preventive maintenance tasks using Ansible, automating routine checks on multivendor equipment to ensure network reliability.

FIDEI SEGURIDAD

System and Network Administrator (Nov 2019 - Nov 2021)

Buenos Aires, ARG

- **Critical Infrastructure Modernization** of the Data Center, including the reconfiguration of Linux and Windows servers.
- **Systems Migration** of the networking infrastructure from consumer solutions to professional-grade systems, improving stability, security, and scalability for managing over 1,000 cameras simultaneously.

Network Design and Installation Engineer (Mar 2016 - Nov 2019)

Buenos Aires, ARG

- **Design of High-Redundancy and Security Networks** for critical IP CCTV systems (over 200 cameras per project), implementing networks with physical and logical redundancy according to high cybersecurity standards.
- **Long-Distance Wireless Links** deploying point-to-point (PtP) and point-to-multipoint (PtMP) wireless networks.
- **Directly contributed** to the growth of the area, building and leading a technical team that grew from 3 to 13 people.

EDUCATION

UTN Argentina

B.S. in Electronic Engineering (In Progress)

Mar 2024 - Present

Buenos Aires, ARG

Cisco

Cisco Certified Network Associate (CCNA)

Dec 2025

Buenos Aires, ARG

Fortinet

Fortinet Certified Fundamentals Cybersecurity (FCF)

Nov 2025

Buenos Aires, ARG

Juniper

Juniper Networks Certified Associate (JNCIA)

In Progress

Buenos Aires, ARG

SKILLS

- **NETWORKING:** BGP, OSPF, EIGRP, MPLS, VLAN, STP, VRF, DWDM, PTN, SDH, IPv6, IPv4, IPsec, MULTICAST, 802.11, 802.3, 802.1X, WIRELESS, RADIO LINKS.
- **AUTOMATION & SCRIPTING:** PYTHON, ANSIBLE, TERRAFORM, NETMIKO, GIT, JAVASCRIPT, BASH
- **VENDORS:** CISCO, MIKROTIK, HUAWAI, UBIQUITI, NOKIA
- **OS:** DEBIAN, ALPINE, KALI, WINDOWS SERVER, PROXMOX
- **DOCUMENTATION:** AUTOCAD, VISIO, DRAW.IO, GRAFANA, NAGIOS, WIRESHARK.