JAVIER SAVID TEIXEIRA

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PROFESSIONAL SUMMARY

Telecommunications Engineer with over 10 years of experience in RAN and IP/MPLS network integration, transmission planning, and advanced troubleshooting. Proven track record delivering large-scale network modernization and migration projects for global service providers and telecom vendors, ensuring high availability and minimal service disruption. Experienced in carrier-grade, multivendor environments (Nokia, Huawei, Ericsson) with strong expertise in routing protocols, MPLS technologies, and network automation (Python/Ansible). Bilingual professional focused on operational excellence, scalability, and resilient network performance.

PROFESSIONAL EXPERIENCE

NOKIA   *Bydgoszcz, Poland*
Transmission Network Integration Specialist   *Apr 2019 – Present*

- **Spearheaded technical implementation** of high-stakes IP routing projects within the Network Services Delivery Centre (NSDC), maximizing service availability during deployments.
- **Executed end-to-end integration** of IP/MPLS solutions, rigorously adhering to Scope of Work (SoW) and design specifications to consistently meet client SLAs.
- **Resolved critical network incidents** affecting software and hardware, significantly reducing Mean Time to Repair (MTTR) during complex integration phases.
- **Orchestrated Router Software Upgrades** and designed comprehensive LAB environments for relentless design validation and stress testing.
- **Authored detailed Manuals of Procedure (MoPs)**, establishing best practices and streamlining technical operations for the global engineering team.

CLARO AR   *Córdoba, Argentina*
Radio Access Network Integration Specialist   *Jul 2015 – Feb 2019*

- **Led the integration and modernization** of mobile sites across Argentina, Uruguay, and Paraguay as a key member of the Network Implementation Back Office (BOIR).
- **Delivered seamless remote integration** for hundreds of multi-technology sites (2G/3G/4G), including critical node configurations in BSC, RNC, and MSS core elements.
- **Led complex Iub interface migrations** and node reconfigurations, maximizing network capacity and spectral efficiency.
- **Provided advanced L2/L3 technical support and escalation** engineering teams, accelerating incident resolution and minimizing deployment delays.

CLARO AR   *Córdoba, Argentina*
Network Integration Engineer   *Dec 2012 – Jun 2015*

- **Engineered and deployed robust transmission solutions** across IP/MPLS, SDH, and PDH domains to support mission-critical connectivity.
- **Deployed scalable 2G/3G/4G IPRAN services**, facilitating the transition to high-speed mobile data transport.
- **Optimized SDH network topology** through precise path creation, link establishment, and seamless Network Element (NE) integration.
- **Commissioned multi-vendor Microwave Radio-Links** (Ceragon, Nera, Huawei, Ericsson, Nokia), ensuring diverse network interoperability.

ASPNET   *Rio Cuarto, Argentina*
TCP/IP Network Administration   *Nov 2011 – Nov 2012*

- **Optimized ISP network infrastructure**, implementing advanced QoS policies to guarantee bandwidth for critical services and improve user experience.
- **Hardened network security** through rigorous firewall maintenance and server administration, ensuring network integrity and service availability.

EDUCATION

Universidad Nacional de Rio Cuarto (UNRC) *Río Cuarto, Argentina*
Bachelor of Science Degree, Telecommunications Engineer *Oct 2013*

TECHNICAL SKILLS

Core Networking & Protocols: IP/MPLS (L2/L3 VPN), BGP, OSPF, IS-IS, TCP/IP, QoS, Traffic Engineering, SDH/PDH.

Mobile & Transmission: IPRAN, 2G/3G/4G/LTE, Microwave Radio Links, RAN Integration, Iub Interface.

Network Management (NMS): Nokia NSP NFM-P, Huawei iManager U2000, Ericsson IPT NMS, Nokia NetAct.

Hardware Platforms: Nokia Service Routers (7750 SR, 7705 SAR), Ceragon FibeAir (IP10/IP20), Huawei OptiX RTN, Ericsson OMS.

Automation & Tools: Python (Netmiko/Pandas), Ansible, Linux Administration, Git, Virtualization.

Languages: Spanish (Native), English (Professional Proficiency).

CERTIFICATIONS

- **Nokia Multiprotocol Label Switching Exam** *(Feb 2025)*
- **Nokia IS-IS Routing Protocol Exam** *(Feb 2022)*
- **Nokia Network Routing Specialist I (NRS I) Certification** *(May 2021)*
- **Nokia IP Networks and Services Fundamentals Exam** *(May 2021)*