

**Full Name**

David Ángel Davila Calle

DNI

77024252

Nationality

Peruvian

ABOUT ME

Telecommunications Engineer with professional experience in network engineering, production environments, and process automation. Background in technical project coordination and delivery within large-scale telecommunications operations. Currently transitioning into software development with a focus on JavaScript.

MORE INFORMATION

- Background in large-scale systems and production environments
- Strong analytical thinking and problem-solving skills
- Comfortable working with structured processes and deadlines
- Continuous learner focused on JavaScript and web development

CONTACT

(+51) 962 245 018



david.davila.c@uni.pe

To verify my certification Badges

click Here -->



David Dávila

Javascript Developer

WORK EXPERIENCE

Project Control Manager / Technical Coordinator

Huawei (via subcontractors)

August 2024 - Current

- Coordinated multiple network implementation projects in production environments
- Planned schedules, identified risks, and tracked execution progress
- Worked closely with engineering teams and field supervisors to ensure delivery
- Supported process optimization and automation initiatives
- Managed up to five projects simultaneously under tight deadlines

Network Engineer**Entel / Nokia (via subcontractors)**

February 2021 - June 2024

- Implemented and supported network infrastructure in live environments
- Participated in migrations, equipment upgrades, and optimization activities
- Developed scripts and tools to automate repetitive technical tasks
- Provided technical support and troubleshooting in production networks

EDUCATION**Universidad Nacional de Ingeniería (UNI)**

Telecommunications Engineering

JavaScript Essentials 1 - Cisco Networking Academy

Basics of JavaScript

PCAP – Certified Associate in Python Programming

Algorithmic Thinking using Python Programming language

Certificate Cisco CCNA Routing and Switching

Cisco ID: CSCO13493543

Nokia Network Routing Specialist I (NRS I) Certification

Basics of the TCP/IP layered model, Ethernet, routing protocols, MPLS

Nokia Services Architecture Exam

Understand the implementation, operation and troubleshooting of the different type of transport service (VPWS, VPLS and VPRNs)

Nokia IS-IS Routing Protocol Exam

PERSONAL AND PROFESSIONAL DEVELOPMENT**Instructor - Introducción a las Redes de datos CCT FIEE-UNI**

Developed instructional materials and practical activities to enhance participants' understanding in the Workshop.

KNOWLEDGE AND SKILLS

- Problem Solving
- Javascript
- Git / GitHub
- HTML/CSS
- Network Design
- Programming and task automation with Python
- Technical Documentation
- Project Coordination

LANGUAGES**Inglés:**

Intermediate Level

Idiomas Católica - Centro de idiomas de la PUCP.