



DIEGO DUBOIS

TELECOMMUNICATIONS ENGINEER
SIMON BOLIVAR UNIVERSITY



DATA AND CONTACT



Date of birth: 10/12/1998



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LANGUAGES

Spanish ★★★★★

English ★★★★★



APTITUDES AND ABILITIES

- Personality type: Innovative (ENTP-A)
<https://www.16personalities.com/en/entp-personality>
- Innovative, with adaptability, critical thinking and commitment to quality
- Creative, self-taught and capable of solving problems in my areas of performance



THEORETICAL KNOWLEDGE IN

- Fortinet
- Threat landscape, attack vectors, vulnerability analysis, malware, security breaches
- Linux



TOOLS

- Linux, Wireshark, nmap, nessus.
- Kali linux
- Powershell and Bash
- Python (in learning)



EXTRA

I have had access without administrator permissions to solutions such as Cisco Umbrella, SIEM, Trellix and network elements such as switches, routers, and firewalls. The Fortinet FCF course, and my internship at Banco Plaza have led me to obtain basic knowledge in the current market regarding communications, cloud models, firewall functionalities and more.



ACADEMIC TRAINING

TELECOMMUNICATIONS ENGINEER | 2024
Simón Bolívar University, Sartenejas, Venezuela.



PROFILE AND EXPERIENCE

Information Security Intern | September 2023 - March 2024 | Banco Plaza.

During my internship, I have participated in the project of the study and implementation of the replacement of the perimeter infrastructure of Banco Plaza, during this period I have witnessed:

- The tools used in the area
- The considerations for the implementation of modifications and replacements in the banking network infrastructure
- The coordination of the area to meet the requirements of the security events that occur daily
- The configuration and analysis of existing policies and configurations in switches, routers and firewalls
- The methods and procedures in case of a security incident
- My own performance of internal network reconnaissance scans in search of vulnerabilities using nmap

I constantly reinforce my learning as a self-taught person, I have managed to obtain several certificates from introductory courses developing knowledge in networks and cybersecurity. My current goal is to develop my professional career in this area, for which I have started my training in Linux, Python and offensive security.



FEATURED CERTIFICATES AND BADGES

2024 | Vulnerability Assessment

Hack the Box



2023 | Fundamentos de redes

Cisco Networking Academy



2024 | Fortinet Certified Fundamentals

Fortinet



CURRENTS

Oct 2024 | Linux Fundamentals

Hack the Box

Nov 2024 | Web Requests

Hack the box