# ANDRES FELIPE RAMIREZ SILVA

#### **DETAILS**

#### **ADDRESS**

San José Costa Rica

#### PHONE

+506 8741--6679

#### **EMAIL**

amirezsilva@gmail.com

#### LINKS

Linkedin

<u>GitHub</u>

#### LANGUAGES

English

 $\bullet$   $\bullet$   $\bullet$   $\circ$ 

Spanish; Castilian

• • • • •

#### **PROFILE**

Security engineer Linux enthusiast and passionate about front-end technologies. i am looking for a new challenge in my career as a member of a web development team where i can develop my teamwork and critical thinking skills.

My study focus has been front-end technologies: HTML, CSS, bootstrap, JavaScript and React.

#### FRONT-END SKILLS

**HTML** 

**CSS** 

**BOOTSTRAP** 

**JAVASCRIPT** 

**REACT** 

#### **EMPLOYMENT HISTORY**

#### **Qradar L2 Engineer, IBM**

Heredia

Mar 2022 — Present

- · Maintain and support the Qradar app framework
- · Bash scripting to automate common tasks.

## **Network Security Engineer L2, Sykes**

Heredia

Jun 2022 — Mar 2022

- Providing technical assistance in a variety of Cisco security networking solutions by handling a variety of tickets addressing customer's concerns about implementation, design, quotes and making sure they meet an appropriate resolution.
- Recognize potential, successful, and unsuccessful intrusion attempts/compromises thorough review and analysis of relevant event detail and summary information.
- Analyze events, flows, alerts and advance analysis of Potential Security incident.
- · Bash scripting to automate common tasks.

#### **Network Security Engineer L2, CSS Corp**

Heredia

Jan 2021 — Dec 2023

• Troubleshooting, diagnosis, and resolution of hardware, software, and other network and system problems for Internet Service Provider customers.

- Development and troubleshooting of QoS, NAT and security rules to protect the internal network of end customers
- · Bash scripting to automate common tasks.

#### **Network engineer, Sykes**

Heredia

Mar 2020 — Dec 2023

- · Network Engineer Tier 1 position, part of Wireless team.
- Configuring and maintaining wireless network equipment, network management, and security including 802.11 b/g/n/ac standards and industry best practices for implementing high-density WIFI solutions.

#### EDUCATION

# Systems Engineering, Universidad Estatal a Distancia de Costa Rica

San José

Jan 2021 — Present

## Front-end development, Platzi

Remote

Jun 2022 — Present

# LPIC-1, Linux Academy

Jan 2020 — Jan 2020

## CCNA, Universidad de Costa Rica

San José

Jan 2018 — Nov 2018