

José Felipe Quiroga Peláez

EXPERIENCE

Mareigua, Bogotá – Software Developer Intern

DECEMBER 2018 – JUNE 2019

- Worked alongside with the DevOps team to introduce the NodeJS environment into the company's infrastructure.
- Developed a web visualization to showcase the use of applications, services, and databases being used by their end products.
- Developed a web application to view error logs in a user friendly way to reduce time in debugging.

PROJECTS

NeuroRadVis

Web application used by Hospital Militar in Bogotá to facilitate the learning process of radiology students. Built on the following stack: Front end with **ReactJS**, backend with **ExpressJS**, authentication with **Firebase**, and **MongoDB** as the database.

Toxicity

Web application that allows users to report toxic players on the Steam gaming platform. Built on the following stack: Front end with **ReactJS** and **Redux**, backend with **ExpressJS**, authentication with Steam **OAuth2.0** using **PassportJS**, and **MongoDB** as the database.

SKILLS

- HTML, CSS, SASS
- Javascript, Java, Python, Ruby
- MongoDB, PostgreSQL
- Ruby on Rails, NodeJS, ReactJS, AngularJS, Redux
- Heroku, AWS, Firebase
- NPM, Yarn, Bundler
- RESTful Services, OAuth 2.0
- Bilingual (Spanish and English)

EDUCATION

Universidad de los Andes, Bogotá — System and computer engineering

AUGUST 2014 – DECEMBER 2019, BOGOTÁ