

Juan Felipe Rada

Frontend Developer

React, TypeScript, Redux, Angular, SaSS, NGRX

PROFILE

Developer with three years of experience in Web development.

Passionate about creating and understanding the dynamics of the technology market, Master in Business Digital Strategy.

I am looking for a place where I can combine my programming skills with my experience from the social sciences to improve the products that the client receives.

CONTACT

- https://radapls.github.io
- in www.linkedin.com/in/radapls

PROJECTS

Cunctae, this project is dedicated to exploring a wide range of subjects. Inspired by the Latin term "Cunctae," which means "all," we enthusiastically investigate various fields of study.

https://cunctae.com/

© TOOLS





















LANGUAGES

Spanish - Native

Portuguese - Professional competence

English - Professional competence

EXPERIENCE

October 2025 - Present

UX/UI Developer, Ericsson @

Development Tools: TypeScript, React, Vite.

January 2022 - October 2025

Frontend Developer, Wibx Company

Implementing features and maintaining code for web and mobile projects. Utilizing an agile model for tracking tasks and deliverables.

Development Tools: TypeScript / NativeScript, Angular, Saas, NGRX, HTTP requests

February 2023 - January 2025

Frontend Developer, NT Consult

- May 2023 Jan 2025
- · Frontend Developer
- Client: BirdiRx 📁
- · Description: Working together with Birdi client for the improvement and maintenance of user interfaces in PCM (Patient Care Management), BirdiRx.com & multisite implementation (Evio Whitelabel Client)
- Development Tools: TypeScript, React, Gatsby, Sass, Redux, HTTP requests

July 2020 - December 2021

Social Researcher, Instituto de Estudios Interculturales ==

March 2019 - December 2019

Delivery Unit Member, Alcaldía de Cali

EDUCATION

2021 - 2022

Universidad ICESI, Master in Digital Business Strategy. Creation of the SIGET-RB for the management of transportation for Telepacífico.

2014 - 2019

Pontificia Universidad Javeriana Cali, Political Scientist. Creation of two research seedbeds. Development of design skills.