

IGNACIO FINO

FULL STACK WEB DEVELOPER

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SUMMARY

Software developer with an industrial engineering background. Passionate about open-source contributions and pair-programming. Adept at quickly ramping up to new challenges and seeking a remote front-end web developer role to leverage my skills and contribute to innovative projects.

SKILLS

Front-End: JavaScript, React, Redux, jQuery, HTML5, CSS3

Back-End: Ruby, Rails, PostgreSQL

Tools & Methods: Git, GitHub, Heroku, Netlify, Mobile/Responsive Development, RSpec, TDD, Chrome Dev Tools

Professional: Remote Pair-Programming, Teamwork, Empowering.

EXPERIENCE

HIGHLIGHTED PERSONAL PROJECTS

Full Stack Web Developer

Remote
June 2022 – Present

Luxury Speedsters — Streamlined car rental app, combining React frontend and Rails backend for a seamless experience.

- Built with: Ruby - Ruby on Rails - React - Redux - TailwindCSS - PostgreSQL

CategorEASE — User-friendly expense tracking app with login capabilities, expense categorization, and powerful category filtering to help individuals manage their finances with ease.

- Built with: Ruby - Ruby on Rails - PostgreSQL

Crypto Pro — User-friendly web app, Crypto Pro, offers real-time data and basic info on cryptocurrencies. Explore the ever-changing crypto market trends with ease.

- Built with: React - Redux

LA CELESTE

Branch Engineer

Cordoba, Argentina
August 2022 – December 2022

- Adaptability to Rapid Changes
- Effective Cross-Department Communication

EDUCATION

MICROVERSE

February 2023 – Present

Remote Full Stack Web Development Program, Full Time

- Spent 1300+ hours mastering algorithms, data structures, and full-stack development while simultaneously developing projects with Ruby, Rails, JavaScript, React, and Redux.
- Developed skills in remote pair-programming using GitHub, industry-standard gitflow, and daily standups to communicate and collaborate with international remote developers.

UNIVERSIDAD NACIONAL DE CORDOBA

January 2017– Present

Bachelor's Degree, Industrial Engineering

- Operations Research, Supply Chain Management, Quality Control, and Process Optimization.
- Critical Thinking: Developed strong analytical and problem-solving skills through coursework and practical projects, applying logical reasoning and data-driven approaches.