Ramiro Fraysse, Computer Engineer



FRONTEND ENGINEER

+3 years experience as a software engineering developer.

Participation in high-performance teams to develop quality products with agility and efficiency. Proactive mind, team player and searching the best version of itself.

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https://portfolio-ramirofraysse.vercel.app/

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Expirience

▼ NUQLEA (Building startup, E2B and E2C systems) | FRONTEND ENGINEER | Dic 2021 - Dic 2022

RESPONSABILITIES

- · Working with agile methodologies. SCRUM.
- Developing new features with quality code.
- Developing web aplications based on React, NextJS, React Query, Recoil, Material UI.
- Testing with JEST, React testing library and Cypress
- Developing components by design system with BIT.

KEY ACCOMPLISHMENTS

- Assisted in the definition of the frontend technology stack.
- Suggested and incorporated tools to improve the quality of code. Ex ESLINT, Prettier.
- Together with my team launched a Marketplace in 3 months.
- Improved record metrics of code quality. Fixing bugs, code smells, duplicated code and security recommendations provided by SonarQube platform.

▼ NEXOSMART(Sotfware Factory) | FULL STACK DEVELOPER | Nov 2020 - Oct 2021.

- Working in multiple projects (Healthcare, Marketplace, social networks, environmental)
- Backend techologies: Laravel, PHP, MYSQL, PostgreSQL.



University level: Universidad Nacional del Sur.

Bahía Blanca, Buenos Aires, Argentina

Computer Engineer

Average: 7.46

Skills

- Main languages: JavaScript, TypeScript, HTML, CSS, PHP.
- Other languages: Java, C.
- Databases: MySQL, PostgreSQL.
- Frameworks or libraries: React JS, Next JS, React
 Query, Material UI, Cypress, Axios, Recoil, Laravel, SASS,
 Boostrap, Tailwind.
- Testing: Cypress(E2E), React testing library, JEST
- Design and work methodologies: Clean Code, Clean Architecture, SCRUM, BIT, SonarQube, Jira, Archbee, Notion.

U Languages

Spanish native.

English intermediate: Open English student, with level 4 certificate.

 Frontend technologies: React JS, JavaScript, CSS, Boostrap, SASS.

University Projects

- **Prode:** subject technology and language for server programming http://prodelibertadores.herokuapp.com/ Web application based on React JS and Laravel.
- **BeerAlert**: Embedded system that sends a notification when your beer is cold. Progressive Web App, based on Laravel
- GrainControl: Final degree project. Web aplication for the entry of agronomic recipes and analytical tools for the agricultural producer. Based on Laravel, React JS, Google Maps.

Courses

- React PRO: Lleva tus bases al siguiente nivel.
 Udemy Fernando Herrera 2023
 https://udemy-certificate.s3.amazonaws.com/pdf/UC-beea4aff-3a2f-4cd5-942f-bf56b12e32ea.pdf
- Next.js & React The Complete Guide Udemy Maximilian Schwarzmuller - 2020
- PWA Aplicaciones Web Progresivas: De cero a Experto Udemy Fernando Herrera - 2020.
 https://udemy-certificate.s3.amazonaws.com/pdf/UC-f6fe3aa6-ec7a-404f-8b73-5859a9a6f5ae.pdf
- Introducción to Linux CECOM (UNS) 2016.
- Introduction to system administration GNU Linux CECOM (UNS) - 2016.

References

Leonardo Dimieri (CTO and Cofounder at Nuqlea): +54 9 2914 07-0810

Cotavio Gzain (Tech Leader at Nuqlea): +54 9 2914 41-1300

Cristian Bancalá (Tech Leader at Nuqlea): +54 9 2915 27-5227

Francisco Brañas (CPO and Cofounder at Nuqlea): +54 9 2914 32-4517

Diego Guilardi (Tech Leader at Nexosmart): +54 9 2926 45-0942