



Nazareno Quiroga

Frontend Developer

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Frontend Developer specialized in building scalable, high-performance web and mobile applications using React, React Native, Next.js, and TypeScript.

Experience

Bewise

2021 - Present

Web / Frontend

- **Architecture & Development:** Architected and developed platforms using **React**, **Next.js**, and **TypeScript**. Focused heavily on frontend structuring, global state management (**Zustand**), and data fetching optimization (**TanStack Query**).
- **Financial Management Platform:** Contributed to the development of financial dashboards, automated credit-spreading workflows, and multi-level approval systems.
- **Landing Pages & Client Projects:** Executed complete redesigns for various client landing pages and internal tools, prioritizing accessibility and UI/UX improvements that resulted in a direct increase in conversion rates.

Mobile

- **App Lifecycles & Deployment:** Developed, maintained, and deployed cross-platform mobile applications for iOS and Android using **React Native**, fully managing their lifecycle across the App Store and Google Play Store.
- **Delivery Applications:** Integrated robust payment gateways (**Stripe**), native authentication (Apple/Google), and real-time storage/analytics via **Firebase** for high-traffic products used by thousands of users.
- **Geolocation & Monitoring:** Developed interactive maps featuring real-time tracking for highway security camera monitoring, while significantly optimizing loading times and image asset management for a seamless experience.

Tech Stack

React.js

React Native

Next.js

TypeScript

Zustand

TanStack Query

TanStack Router

Certifications

English Certificate (C1 Advanced - Reading/Listening)

EF Standard English Test (EF SET)

Scrum Fundamentals Certified

SCRUMstudy

Backend Development and APIs

freeCodeCamp

Education

Scrimba

2020 - 2021

Frontend Developer Career Path

E. T. 37 D.E.11 Hogar Naval Stella Maris

2013 - 2018

Computer Technician

Projects

Cuánto Camino

- Developed a specialized route-finding web application that optimizes public transport trips by prioritizing single-bus routes based on user-defined walking distance preferences.
- **Data Engineering:** Processed and managed transportation datasets using the **GTFS (General Transit Feed Specification)** standard, implementing efficient routing logic and stop-processing algorithms.
- **Backend & Optimization:** Built a performant backend with **Node.js**, **Express**, and **SQLite**, focusing on query optimization and automated deployment scripts for web services.

Languages

Spanish

Native

English

B2