

FRANCO PICCIRILLI

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ABOUT

Software engineer with a passion for creating elegant, user-centric products that merge technical excellence with thoughtful design. Currently focused on building innovative solutions in collaboration with a dynamic team, solving real-world problems through creativity and teamwork.

EDUCATION

Information Systems Engineering | 2023

Universidad Tecnológica Nacional de La Plata

Bachelor in Social Sciences | 2008 - 2023

Nstra. Señora del Perpetuo Socorro

British English (B2+) | 2016-2023

Universidad Tecnológica Nacional de La Plata

JavaScript | 2021-2021

Coderhouse

PROJECTS

Naftas - Fuel Prices and Statistics

An intuitive app for tracking fuel prices, offering a seamless user experience without the need to check news updates. Focused on improving UX/UI design, with half of the app already built in Figma. Features include tracking monthly fuel expenses and monitoring price increases over time.

Delta - Subscription Payment System

Made an MVP of this app in around 2 weeks. Made entirely in Figma, and it's built in NextJS, using Supabase as database. Designed for SaaS or enterprises, who needs a record or a tracking of their month suscriptions. The app makes the payment runway entirely automatic. The user can decide which payment accepts, including MercadoPago, Stripe, Lightning Network, etc.

TECH STACK

Currently, in the professional sector, I'm building applications using a range of technologies, including Next.js, React, Tailwind CSS, Node.js, Supabase, MongoDB, MySQL, TypeScript, and JavaScript. Designing this apps includes other apps, as the Adobe Suite, including: Photoshop and Illustrator, including Figma.

In my free time, I'm exploring embedded programming, starting with C, and diving into hardware development. I'm eager to understand low-level systems and microcontroller programming, working on small projects to deepen my knowledge and improve my skills in creating efficient, real-time applications.