Santiago Cervan Full Stack Developer

Email: <u>santicervan@live.com</u> Whatsapp: +543517380506 Córdoba - Argentina.

Portfolio: santiago-cervan-portfolio.vercel.app LinkedIn GitLab GitHub

I am a Front End web developer with strong skills in designing and developing responsive web pages, focusing on optimization and speed. I also have experience in implementing Front End functionalities. My approach is user-centered, creating user-friendly and intuitive interfaces that enhance the user experience.

I am self-reliant in researching and selecting suitable libraries and frameworks, quickly adapting to the required technologies by the company. I am organized in task management and utilize the Scrum methodology for effective communication and meeting deadlines.

TECHNOLOGIES

Javascript, Typescript, React, NextJs, Redux, Node.js, HTML, CSS, Express, Postgres, Sequelize, Stripe.

SOFT SKILLS

Leadership, adaptability, empathy, public speaking, open-mindedness, planning and organization, creativity, decision-making, teamwork, effective communication.

PROFESSIONAL EXPERIENCE

Noa Experience - Front end developer

October 2022 - Present

- Optimized layout and design, improving user experience and reducing loading time.
- Efficiently managed Git Flow for effective version control.
- Initiated new projects.
- Implemented Front End functionalities.
- Supported older projects within the company.

PROJECTS

ElectaNoa Experience, Bogotá, Colombia.

January 2022 - June 2023

- Initiated the project, managed the repository, implemented Git Flow, designed, developed, and implemented
 functionalities for a social media web application targeting followers of political candidates in Colombia.
 Features include registration (Google or Facebook), login, news panel, multimedia, surveys, referrals, profile
 editing, challenges, etc.
- Developed the app using Next.is with TypeScript and Tailwind CSS.

Link to project: Electa

lunctus

December 2022 - February 2023

Noa Experience, Bogotá, Colombia.

- Initiated the project, managed the repository, implemented Git Flow, designed, developed, and implemented functionalities for a system to track law projects and chamber members. Features include date-based searches, filters, sorting, login, administrator role, project creation, editing, and deletion.
- Developed the app using Next.js with TypeScript and Tailwind CSS.

Link to project: <u>lunctus</u>

Weeki

October 2022 - December 2022

Noa Experience, Bogotá, Colombia.

- Designed, developed, and implemented functionalities for a web application focused on apartment rentals in Bogotá, Colombia. Features include date-based searches, reservations, amenity selection, online payments, etc.
- Developed the app using Next.js with TypeScript and Tailwind CSS.

Link to project: Weeki.rent

Henry Hardware

August 2022 – September 2022

Henry Bootcamp, Buenos Aires, Argentina.

- Designed and developed an e-commerce app for selling PC components. Features include searches, filtering, sorting, user creation with Firebase, administrators, Google login, Q&A, product reviews, online payments with Stripe, etc.
- Developed the app using React, Redux, Bootstrap for the Front End, and Node.js with Express for the Back End. Used PostgreSQL, Sequelize, and Firestore for the database.

Link to project: Henry Hardware

Link to repository:: Proyecto-Grupal-Componentes-PC

Henry Food App

July 2022 - August 2022

Henry Bootcamp, Buenos Aires, Argentina.

- Designed and developed a recipe app. Features include searches, filtering, sorting, and recipe creation.
- Developed the app using React, Redux, pure CSS for the Front End, and Node.js with Express forthe Back End. Used PostgreSQL, Sequelize, and consumed data from an external API.

Link to project: <u>Henry Food App</u> Link to repository: PI-FOOD-MAIN

PROFESSIONAL EDUCATION

Senior technician in programming - Teclab

August 2023 - Present

Tertiary education

Full Stack Web Developer - Henry Bootcamp

May 2022 - September 2022

• Intensive bootcamp of over 800 hours of coding

March 2022 - May 2022

Introduction to Programming – Argentina Programa

Introductory programming course

LANGUAGES

Native Spanish speaker.

• English (C1 Advanced).

English Certificate 68/100 (C1 Advanced) - EFSET

September 2022

Link to certificate: **EFSET Certificate**