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ABOUT ME

I'm a front-end developer. In my most recent team project, I improved the overall design, enhanced UI animations, and increased the speed score by 42 points on Lighthouse. I've led UI efforts for key applications, consistently met tight deadlines, and helped teams overcome blockers. I turn weaknesses into strengths and ensure that every project delivers real value.

EXPERIENCE

Front End developer   *Remote*
No Country (Teamwork simulation)   *2024-2025*

- Collaborated on "Huellitas en Casa", a web platform that allows shelters to register, manage pets for adoption, and receive applications through dynamic forms. I contributed to the full layout, UX design, interactive animations, and the logic to display forms using API data—ensuring backend compatibility and a smooth user experience.

- Developed the complete front-end for "ClassRun", an app designed to help teachers manage assignments, grades, and exam schedules, while providing academic tracking tools for students and parents. Quickly learned and implemented Next.js, ShadCN, and TypeScript. Despite backend issues and a teammate leaving the project, I delivered a working UI by the final deadline.

- Led front-end efforts in "Urbania", a real estate platform where agents can log in, publish, edit, and manage properties, as well as create employee accounts. Took charge of front-end design and feature implementation, improved performance, and guided teammates in code structure and componentization.

Freelance projects   *Remote*
AzzADesigns   *2024-2025*

- Built "In-Audio", a personal music streaming platform using the Jamendo API for copyright-free tracks. Developed a secure proxy backend to protect API keys, implemented lazy loading, continuous playback with auto playlist extension, and an advanced navbar controller. Completed the first of four planned development phases with a dynamic UI using Motion.

- Created "Código del Mar", a professional landing page for a developer group to showcase services and experience. Focused on brand identity, engaging animations, user interaction, and responsive design. Developed a fully functional form with validations to improve user experience.

SKILLS

Technologies & Methodologies: TypeScript, React, Next.js, Node.js, Express, Tailwind CSS, ShadCn, Framer Motion, React Hook Form, REST API, Git, Trello, Lazy Loading, Atomic Design, SRP.

PROJECTS

WordRank   2024

Developed WordRank, a web app that uses a countries API to implement infinite scrolling with lazy loading. Features include country filtering, search, sorting, and live country cards. Users can view detailed information about each country and navigate to its neighbors. Built as part of a coding challenge using React and Tailwind CSS.

EDUCATION

Various,

Associate Degree in Software Development (in progress) / UX/UI Course – Codo a Codo / Official Next.js Course / Self-taught in React and Node.js / English (A2 – Elementary, in progress).