



AARON CHAVES BALTODANO

FRONTEND DEVELOPER

CONTACT

- +506 8309-9833
- achaba03x@gmail.com
- Nicoya, Guanacaste
- www.aaronchaves.dev

SKILLS

- Public Relations
- Teamwork
- Organization
- Leadership
- Effective Communication
- Critical Thinking
- Adaptability
- Quick learning

LANGUAGES

- English (Basic)
- Spanish (Native)

REFERENCE

Ing. Raymond Pérez Meza
National University of Costa Rica
Phone: +506 8543-9025
Email : alejo.meza28@gmail.com



PROFILE

Passionate about Front-End development, I enjoy building intuitive, user-focused interfaces that deliver real value. I work mainly with React, Next.js, and TailwindCSS, and follow Clean Architecture principles to write scalable, maintainable, and well-structured code. I'm driven by continuous learning, always exploring new technologies and best practices to stay up to date. My goal is to create high-quality digital experiences that are not only visually appealing but also efficient, accessible, and impactful.



WORK EXPERIENCE

Frontend Developer at Centro Agrícola 2024 - PRESENT
Cantonal de Puntarenas, Jicaral

Currently, I am a Full Stack developer in a graduation project for the National University of Costa Rica, focused on a management system for affiliates, livestock and the Payment of Environmental Services (PSA). In addition, the system includes an informative landing page for users.

Technology stack:

React , TailwindCSS, TypeScript , Zod, Zustand, React Hook Form, Lucide React, React Icons, MySQL, NestJS, Figma, among others.

Responsibilities:

As a Frontend developer, I specialize in building modern, responsive interfaces using React and Tailwind CSS, with a focus on smooth user experiences and performance optimization. Although my main expertise is in frontend, I actively collaborate with the backend team and support in implementing REST APIs and using NestJS when needed.

Methodologies and tools:

We work with agile methodologies in a self-managed team, using Git and GitFlow for version control. Tasks and projects are managed in Azure DevOps.



EDUCATION

Diploma in Computer Applications Programming 2022 - 2024
National University of Costa Rica, Nicoya

Bachelor's Degree in Information Systems Engineering
National University of Costa Rica, Nicoya 2022 - Present