Edited on September 1 2026

Didier Cruz

Frontend Web Developer

La Libertad, El Salvador • (+503) 6003-5602 • ✉ didier.cruz98@gmail.com • linkedin.com/in/didier-c-37a63a114 • github.com/didier-cruz

PROFILE

Frontend Web Developer with 5+ years of experience building responsive, accessible, and performant web applications using React, Vue.js, and Node.js.

TECH SKILLS

Frontend

- React
- Vue.js
- Next.js
- TypeScript
- JavaScript (ES6+)
- HTML5
- Tailwind CSS
- Material-UI
- Bootstrap
- Flexbox / Responsive

Backend & API

- Node.js
- REST API / JSON
- GraphQL
- Socket.io
- Redux
- C# .NET

Tools & Workflow

- Git / GitHub
- SCRUM / CI-CD
- Claude / Agents / Skills

LANGUAGES

Spanish — Native
English — B2 Upper

EDUCATION

B.S. Informatic Engineering
UCA — José Simeón Cañas
2016 – 2021

WORK EXPERIENCE

DESIGNLI Sept 2024 / Current

Frontend Web Developer

A network of clinics and doctors that lets patients in the USA search by symptom or specialty, see real procedure prices up front, and book directly — instead of guessing what care will cost.

- Admin panel where clinic administrators and clinicians manage their locations and staff so patients can find them in the app.
- Hierarchy management: a doctor creates a group, then every location and clinician under it (HealthEntity).
- Services and bundles configured per HealthEntity.
- An inbox for incoming patient requests, plus a support queue for technical issues.
- A metrics dashboard per HealthEntity — profile views, service and bundle counters, calls and requests.
- Stripe billing settings.

CITYLAB Aug 2023 / 1 year

Frontend Web Developer

Private government software. Every system on this engagement — the ANDA and MINSAL platforms and both field apps.

- Led frontend development for ANDA's (National Water Authority) administrative system using React and Tailwind CSS — building responsive, accessible, and modular UI components.
- Built and maintained web modules for MINSAL's (Ministry of Health) inventory management system using Vue.js, integrating dynamic components and REST APIs.
- Developed server-side business logic with Node.js to support MINSAL's administrative platform, ensuring scalable and maintainable services.
- Collaborated closely with backend teams to define API contracts and improve data-fetching performance across modules.

KEY WEB PROJECTS

Administrative Backoffice 2024 – Current

- A network of clinics and doctors that lets patients in the USA search by symptom or specialty, see real procedure prices up front, and book directly — instead of guessing what care will cost.

Stack: React · Node.js · REST API · React Router

MINSAL Inventory System 2023 – 2024

- Government-scale administrative web app for inventory management and control. Modular Vue.js frontend with Node.js backend, serving the national Ministry of Health.

Stack: Vue.js · Node.js · REST API · Vuetify

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SOFT SKILLS

- Proactive
- Team Work
- Resilience
- Goal-oriented
- Assertive decision-making

CERTIFICATIONS

C# Course — 2023

Scrum Foundation Professional — 2022

TypeScript with React — 2021

React-Redux & Context — 2020

ANDA Admin System 2023 – 2024

- Full frontend build for water authority's administrative platform. React + Tailwind CSS, focused on accessibility, component reuse, and performance.

Stack: React · Tailwind CSS · REST API, React Router

PROFESSIONAL REFERENCES

Carlos Magaña
QA Analyst
(+503) 7681-3421

Angel Bulnes
Mobile Developer
(+503) 7656-4206

Carlos Contreras
QA Analyst
+503 7688-0537

PERSONAL REFERENCES

Fernando Marinero
Backend Developer
(+503) 7656-4206

Nelson Guardado
CEO – Supereconomy
(+503) 7977-1354

Marlon Menéndez
Cibersecurity
(+503) 6059-7717