CHRISTIAN GONZALEZ

Software Engineer

SUMMARY

Creative, detail-oriented, software engineer with a focus on front-end development and a strong portfolio of web applications. Committed to crafting intuitive, high-performance user interfaces. Looking to leverage my skills at a tech company with a global reach.

WORK EXPERIENCE

Software Engineer at 100devs | (Remote)

October 2020 — Present

- Collaborated with a team of developers to build modern and responsive web applications using best practices.
- Built semantically structured full stack web applications.
- Applied agile methodologies like SCRUM for effective project management.

Recent Projects:

Brainwave (UI/UX Web App) – Built a modern React and Tailwind website featuring sleek design, responsive layouts, and advanced animations. Focused on code architecture and reusability while incorporating complex UI geometry and the latest design trends.

Carepulse (Fullstack Web App) – Developed a healthcare app with Next.js for patient registration and appointment management. Features include admin tools, SMS notifications, secure file uploads with Appwrite, and performance tracking with Sentry, all while maintaining responsive design and code reusability.

Yoom (Fullstack Web App) – Built with Next.js and Typescript, this project enables secure user authentication, meeting creation, and management. Features include real-time meeting controls, scheduling, access to past meetings and recordings, and a personal room with unique links. It includes secure interactions and responsive design.

Other Projects: Minecraft server, Los Angeles StarGazers Society APOD Web App with NASA API integration, On-demand background color changer for Partnered Twitch streamer, Apple website using 3d animations with Three.js and GSAP.

Full Stack Web Developer | (Remote)

January 2019 — Present

I create and maintain scalable web apps using Next.js and React, focusing on both front-end and back-end development. My work involves implementing server-side rendering, API integration, and performance optimization for SEO. I design responsive user interfaces, manage state with Redux, and handle database interactions. I collaborate with global clients to deliver custom web solutions that meet their needs.

Front-end developer for Independent Contractor | Miami, FL

January 2018 — December 2019

I developed responsive web apps using React.js, implemented Redux for state management, and optimized load times with code-splitting. I also integrated APIs, managed routing with React Router, and contributed to UI/UX improvements through animations and cross-browser testing.

CONTACT

305.458.2542

My portfolio

GitHub

LinkedIn

SKILLS

HTML

CSS

Javascript

Typescript

React

React Native

Next.js

Vercel

Figma

SASS

Tailwind

Node

MongoDB

OOP

Agile/SCRUM

Web Accessibility

EDUCATION

FIU

2016 - 2018

Major: Business Admin