

Jesus Gabriel Ahumada Sarmiento

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Software Engineer

Software Engineer with +6 years of experience applying my knowledge at Javascript technologies (Vue.js, React.js, Node.js) to deliver high quality web applications. I dedicate special attention to code readability, cleanliness, and reusability.

My self-directed approach drives me to constantly seek new challenges and technologies to learn. I am currently exploring IA methodologies to produce better and faster results on all of my software engineer processes.

Ginko Financial Solutions, Sr. Frontend Developer — Feb 2024 - Current

- As frontend technical lead of ICBS, the AVAL network's corporate banking portal, I drive its ongoing evolution while ensuring availability, security and functionality. I led the BOCC 360 redesign for Banco de Occidente, defining the strategy that lets a new design system coexist with the current one without affecting the other three institutions or duplicating the repository. I'm also currently leading the Single Sign-On (SSO) initiative for the bank's digital channels, defining the frontend architecture for centralized authentication. I coordinate cross-functional development, design and QA teams, incorporating AI-driven automation to speed up integration testing.

Tech Stack: Vue3, Pinia, Typescript, Rest APIs, Vitest, Claude Code.

Altimetrik / GoDaddy, Staff Engineer — November 2022 - January 2024

- Developed and maintained the UI component library used in GoDaddy.com's homepage experience, within a Sitecore-driven Jamstack architecture.
- Carried out the migration to React 18 and the upgrade of internal UX/UI libraries.
- Built and improved React-based components, addressing requirements from multiple teams consuming the library.

Tech Stack: React, Linaria, Storybook, Cypress, Sitecore, Class components, JamStack Architecture, Github Actions, CI/CD.

Teleperformance, Sr. Developer — May 2021 - November 2022

- Frontend developer focused on implementing UI and REST services for web applications used worldwide within the company.
- Built a Helpdesk web component in Vue, easy to integrate into any project, giving agents a simple way to manage complaints, suggestions, and their resolution.
- Developed a tracking application used by supervisors across several countries where Teleperformance operates, to monitor agent processes and operations, evaluate performance, and channel feedback.

Tech Stack: Typescript, Vue3, Pinia, composition API, Vite, SCSS, BEM Methodology, Bulma, Azure, Dart, Flutter.

DevelopApp, Junior Developer — Aug 2020 - April 2021

- Improved the user experience and response times from a web application by moving from Laravel to a Single Page Application with Vue.
- Built a progressive web app with Vue.js in order to save 1 or 2 months of time by developing a whole mobile application.

Tech Stack: React.js, Vue.js, CSS, Bootstrap, Laravel, PHP, AWS.

SKILLS

Programming Languages: Javascript, Typescript, Dart, PHP.

Frameworks Tools: React.js, Vue.js, Svelte, Tailwind, Pinia, Redux, Express, Next.js, Nuxt.js.

Data Base: PostgreSQL, MySQL, Firebase;

Tools: AWS, Vite, PWA, ESLint, SCSS, Git, Axios, sockets, Azure, API REST, Figma.

Languages: Fluent: English; Native: Spanish.

EDUCATION

Universidad de la Costa – Barranquilla, Atlántico. Bachelor's Degree, Systems Engineering, Jan 2021

Universidad del Norte – Barranquilla, Atlántico. Specialization at Software Engineering, Dec 2023

CERTIFICATIONS

- Certified Javascript developer - W3Schools
- Scrum Foundation Professional Certificate - SFPC™ - CertiProf
- AWS Certified Cloud Practitioner - Amazon Web Services