

SAMUEL GONZÁLEZ

Senior Front-End Developer

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PROFESSIONAL SUMMARY

Senior Front-End Developer specializing in building scalable, responsive, and high-performing web applications across the Vue.js (v2 & v3) and ReactJS ecosystems. Driven by Clean Architecture, dependency injection patterns, component reusability, and intuitive UX, I leverage TypeScript, TanStack Query, Vite, Pinia, and TailwindCSS to deliver enterprise-grade digital products. Experienced in modern testing workflows (Vitest, Testing Library), CI/CD pipelines (GitHub Actions, Azure DevOps), and cross-functional leadership.

WORK EXPERIENCE

Senior Front-End Developer – Aplicaciones Informáticas Domingo Alonso

06/2022 – Present

Directing client-side architecture for enterprise web applications applying Clean Architecture and Dependency Injection patterns. Boosted application performance and data caching through TanStack Query integration and Vite bundling. Co-created an in-house UI component library using Vuetify and Material Design. Conduct code reviews, establish team coding standards, implement automated testing with Vitest and Vue Testing Library, and manage CI/CD migration workflows across GitHub and Azure DevOps.

Technologies: Vue 3, TanStack Query, Vite, Vitest, Vue Testing Library, Pinia, TypeScript, GitHub Actions, Azure DevOps, Vuetify, Material Design.

Front-End Developer – Azertium IT Global Services S.L.

12/2021 – 06/2022

Engineered interactive user interfaces and dashboard platforms for global IT services. Spearheaded centralized state management architectures using Vuex and Vue.js, delivering high-quality, cross-browser compatible web applications while establishing best coding practices and conducting code reviews across the frontend team.

Technologies: Vue.js, Vuex, JavaScript (ES6+), REST APIs, CSS3, Git.

Front-End Developer – Integra Cloud Technologies Corp

07/2020 – 12/2021

Architected modular user interfaces for cloud-native web systems using Vue.js. Built reusable component libraries, optimized page load speed metrics, and ensured smooth integration with cloud infrastructure services through active collaboration with backend and design teams.

Technologies: Vue.js, Single Page Applications (SPA), Cloud Architecture, Frontend Tooling.

Full-Cycle Web & Mobile Developer – Vadeaguas

04/2019 – 10/2019

Led end-to-end development of core digital platforms. Single-handedly designed and built the corporate web portal from scratch using ReactJS, while developing a native Android app using Kotlin to expand multi-platform client reach.

Technologies: ReactJS, Kotlin, Android Development, Frontend Web Architecture.

TECHNICAL SKILLS

- Frameworks & State: Vue.js (Vue 2 / Vue 3), ReactJS, TypeScript, TanStack Query (Vue Query), Pinia, Vuex.
- Architecture & Design: Clean Architecture, Dependency Injection, Vuetify, Material Design, UI/UX Collaboration.
- Testing & Tooling: Vitest, Vue Testing Library, Playwright (Basic), Vite, Git, Code Reviews, Linters.
- DevOps & Web Tech: GitHub Actions / Azure DevOps (CI/CD), Docker (Basic), Web Performance Optimization, SEO, Google Analytics.

EDUCATION & CREDENTIALS

Front-End & Web Design Professional Program – EOI (School of Industrial Organization)

02/2020 – 05/2020

Specialized in SPA architectures, advanced JS, build tooling, DevOps, and web performance. Capstone project: E-commerce SPA for pharmaceutical delivery.

B.Sc. in Computer Science Engineering (144 ECTS Credits) – Universidad de La Laguna (ULL)

2014

LANGUAGES & ADDITIONAL INFORMATION

- Languages: Spanish (Native), English (Intermediate / Professional Working Proficiency)
- Additional: Driving License & Personal Vehicle | High Adaptability & Initiative