

★ Skills

- Languages: JavaScript, TypeScript, HTML5, CSS3
- Frameworks: Vue.js, Nuxt.js, React, CapacitorJS
- Technologies / Tools: Tailwind CSS, Bootstrap, Cypress, Playwright, Jest, Vitest, Git, Docker
- Practices: Modular architecture, Responsive design, CI/CD, Code Reviews, Scrum
- Others: Node.js, React Native, Polymer

🌐 Language Skills

- **Spanish:** Mother tongue
- **English**
 - Listening: B2
 - Reading: B2
 - Spoken production: B1
 - Spoken interaction: B1
 - Writing: B2

Jorge Campos

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👤 About myself

Frontend Engineer with more than 8 years of experience developing modern, scalable, and product-oriented web applications. Specialized in the Vue.js/Nuxt ecosystem and TypeScript, with a frontend-agnostic mindset and the ability to adapt to different stacks and business needs.

Passionate about building robust, maintainable, and user-focused interfaces, applying clean architectures and engineering best practices that support long-term project scalability and evolution.

Experienced working in multidisciplinary agile environments, actively contributing to testing processes, CI/CD pipelines, code reviews, and continuous code quality improvement.

💼 Work experience

Senior Frontend Developer

2018 – Current

GOI

Led the design, development, and maintenance of an end-to-end logistics optimization platform (order management, route planning, and real-time tracking) using Vue 3, TypeScript, JavaScript, and hybrid solutions with CapacitorJS.

Executed the migration of complex applications from Vue 2 to Vue 3 using Composition API, Pinia, and Tailwind CSS, improving frontend performance and scalability.

Defined sustainable architectures based on clean code and automated testing, collaborating with multidisciplinary agile teams and driving continuous improvement through code reviews and engineering best practices to ensure scalable, high-performance products.

Frontend Developer

2017 – 2018

Barrabes Meaning

Developed a Single Page Application using Polymer and Redux, implementing business logic and reusable components to enhance the end-user experience.

Collaborated on the development of a hybrid mobile application based on Blockchain technology using React Native.

Managed the development lifecycle in SCRUM environments using JIRA and Gitflow, ensuring delivery quality through continuous code reviews.

Junior Frontend Developer

2015 – 2016

Sngular

Developed and implemented web components using HTML5, CSS3, JavaScript, and jQuery following responsive and mobile-first design principles.

Optimized development workflows using Jade, Sass, and task automation with Gulp.

Contributed to the development of internal applications with Polymer and AngularJS, working in SCRUM environments and using Git for version control.

Research and Development Assistant

2012 – 2013

Universidad Rey Juan Carlos

Support in research and development projects in the field of telecommunications and software.

🎓 Education & Training

Master's Degree in Telecommunications Engineering

2014 – 2016

Universidad Rey Juan Carlos

Degree in Telecommunication Technologies Engineering

2009 – 2013

Universidad Rey Juan Carlos