

# Jorge Niño

## Frontend Developer

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### PROFESSIONAL SUMMARY

Frontend Developer with over 6 years of experience creating scalable solutions using React and frontend microservices. I lead multidisciplinary teams and generate concrete results through coaching, automation, and client-focused strategies. My approach consistently increases delivery efficiency, reduces technical debt, and drives measurable outcomes in dynamic, agile environments.

### WORK EXPERIENCE

#### ServicePad

Remote

Senior Frontend Developer

Jun 2021-July 2025

- I developed an ERP SaaS platform with React, Next.js, Redux Toolkit and TypeScript, implementing state management, routing optimization and server-side rendering (SSR).
- I built parameterization modules with role-based permissions, custom workflows and API key management, reducing configuration incidents by 28%
- I integrated RESTful APIs and payment processing systems, implementing Stripe/Payment Gateway APIs, webhook handling and transaction monitoring, increasing payment success rate 20%
- Developed reusable component library and atomic design patterns, increasing component reusability 45% and accelerating feature development
- Implemented automated testing with Jest, React Testing Library and E2E testing (Cypress/Playwright), improving CI/CD pipeline reliability 40%
- I optimized Web Performance through bundle size reduction, image optimization, caching strategies and performance monitoring, improving Core Web Vitals 35%
- I applied Clean Code principles, SOLID patterns and code refactoring, maintaining codebase maintainability and Scalability
- I worked under Agile/Scrum methodology with Git workflows (feature branches, pull requests), Jira for task tracking, and Confluence for documentation..

#### ServicePad

Remote

Team Lead

Jan 2023-July 2025

- I led the development of enterprise SaaS applications using React, Next.js, TypeScript, and JavaScript, automating digital document management and reducing operating costs by 70%.
- I managed a remote, multicultural LATAM team (6 Frontend Developers, 2 QA Engineers, 1 UX Designer), implementing Agile/Scrum methodologies, code reviews, and CI/CD pipelines, increasing sprint velocity by 30% and reducing production bugs by 20%.
- I designed and implemented a scalable Design System with Material UI, CSS Modules, and a component library, accelerating time-to-market by 30% and standardizing 45% of the UI.
- I optimized Core Web Vitals (LCP, INP, CLS) in PWAs/SPAs, improving performance by 60% through code splitting, lazy loading, tree shaking, and asset optimization.
- I built an RBAC/ACL architecture for role-based access control and API key management, reducing support tickets by 35% and resolution time by 40%.
- I integrated a payment gateway with an external partner, implementing... Multiple payment methods, retry logic, and error handling were implemented, reducing failed transactions by 25%.
- I established a technical mentoring program (8 sessions/month), increasing best practice adoption by 35% and reducing technical debt by 15%.
- I coordinated cross-functional deliveries with UX/UI designers, backend engineers, and product managers, reducing handoff time by 25% and improving on-time delivery rate by 40%..

## **GeekHack**

*Frontend Web Developer*

**On-Site, Margarita Island, Venezuela**

*Sept 2018-July 2021*

- I designed and developed 5+ responsive web and mobile applications using React, Vue.js, JavaScript, and CSS3, reducing load times by 40% and increasing user retention by 20%.
- I implemented Single Page Applications (SPAs) with React Router, state management with Redux/Vuex, and RESTful API integration.
- I built role-based authentication and access control systems, automating administrative workflows and reducing manual work by 35%.
- I integrated banking APIs, push notifications, and real-time features, increasing in-app transactions by 25% and user engagement by 18%.
- I developed interfaces with Tailwind CSS, Bootstrap, Styled Components, and CSS Modules, ensuring cross-browser compatibility and mobile responsiveness.
- I applied frontend best practices: component reusability, code optimization, SEO fundamentals, and web accessibility (WCAG).
- I collaborated with UX/UI designers and backend developers using Git/GitHub, Trello, and agile methodologies.

## **EDUCATION**

**Universidad de Oriente,**

*Bachelor's in Informatics, Major in Engineering (In Progress)*

**Margarita Island, Venezuela**

*2014-Present*

## **TECHNICAL SKILLS**

- Frontend Frameworks & Languages: React.js • Next.js • TypeScript • JavaScript (ES6+) • React Hooks • Redux • Vue.js
- Styling & UI: Tailwind CSS • Material UI • Styled Components • CSS3 • CSS Modules • WCAG Accessibility • Responsive Design
- Testing & Performance: Jest • React Testing Library • Cypress • E2E Testing • Core Web Vitals • Performance Optimization • Code Splitting
- Backend Integration & APIs: RESTful APIs • GraphQL • Webhook Handling • Payment Gateway Integration • State Management
- Development Tools & Architecture: Git • GitHub • Docker • CI/CD Pipelines • Webpack • Vite • Design Systems • Atomic Design • SPA • SSR
- Specialized Skills: SEO • PWA • Mobile Responsive • Cross-browser Testing • RBAC/ACL • Component Architecture • Agile/Scrum

## **SOFT SKILLS**

- Leadership & Management: Technical Leadership - Team Management - Technical Mentoring - Managing 6+ Developers - Code Reviews
- Teamwork: Remote Collaboration - Multicultural Teams - Cross-Functional Work - Coordination with UX/UI
- Project Management: Agile - Scrum - Kanban - Sprint Management - Jira
- Problem Solving: Problem Solving - Critical Analysis - Decision Making - Debugging
- Interpersonal Skills: Proactivity - Adaptability - Continuous Learning - Professionalism - Reliability

## **LANGUAGES**

- Spanish (Native)
- English: (intermediate)