

Yunior Zequeira

Frontend Engineer / React Developer

Las Vegas, Nevada · Remote / Hybrid / On-site

Phone: 702-415-0982 · Email: yunizequeira@gmail.com

LinkedIn: linkedin.com/in/yunior-zequeira-246a14216 · Portfolio: yuniorzequeira.com

Professional Profile

Frontend Engineer / React Developer with strong experience delivering **reliable, maintainable, and scalable web applications** aligned with enterprise standards. Specialized in React.js and Next.js, with a focus on performance optimization, accessibility compliance, code quality, and long-term maintainability. Experienced collaborating within cross-functional teams, following structured development processes, and contributing to systems that prioritize stability, scalability, and security while meeting business and user requirements.

Core Technical Competencies

- React.js, Next.js (App Router), JavaScript (ES6+), HTML5, CSS3
- TailwindCSS, Design Systems, Responsive & Accessible UI
- Node.js, Express, MongoDB, RESTful APIs
- Performance optimization, SEO, Core Web Vitals, Lighthouse
- Authentication, Payments (Stripe), Secure frontend integrations
- Git, Agile methodologies (Scrum, Kanban), CI/CD familiarity

Professional Experience

Frontend Engineer / React Developer – Freelancer (2019 – Present)

Delivered production-grade frontend solutions using React.js and Next.js, adhering to clean code principles and enterprise-ready architecture. Worked closely with stakeholders and designers to implement scalable UI components, optimize performance, and ensure consistent user experience across devices. Contributed to long-term maintainability through modular design and best practices.

Selected Projects

Moreture Vegas – Transportation Platform

Enterprise-ready frontend architecture with Next.js and TailwindCSS. Integrated secure payments via Stripe. Achieved industry-leading Lighthouse scores (Performance 100, SEO 100), ensuring speed, reliability, and search visibility.

Realtor Firebase – Real Estate Platform

Scalable real estate application featuring advanced filtering, scheduling, and application flows. Focused on performance, accessibility, and SEO, with consistent Lighthouse scores above 90.

Education

Bachelor of Science in Computer Science

University of Informatics Sciences (UCI), Havana, Cuba