John Christopher Sotero

Frontend Engineer (ReactJS / NextJS / TypeScript)
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PROFESSIONAL SUMMARY

Front-End Engineer with 5+ years of experience building production React, Next.js, and TypeScript applications for multi-tenant, multi-brand platforms. Skilled in translating Figma designs into responsive, accessible, and reusable component libraries, building type-safe forms, and integrating GraphQL and REST APIs for real-time data. Experienced delivering customer-facing portals and role-based back-office tools in fast-paced, cross-functional teams, with a strong focus on performance, SEO, and code quality.

SKILLS

Languages & Frameworks: JavaScript, TypeScript, React.js, Next.js, HTML5, CSS3
State & Data: Redux Toolkit, Zustand, GraphQL, Apollo Client, TanStack Query, REST APIs
UI & Forms: Tailwind CSS, shadcn/ui, React Hook Form, Zod, Responsive Web Design, Accessibility (WCAG)
Practices & Delivery: Design System Implementation, Component Library Development, SEO Optimization, Performance Optimization, Git, Agile/Scrum, Code Review, Cross-Functional Collaboration, Requirements Gathering, Claude Code, CursorAI

EXPERIENCE

High Output Ventures / ScaleForge — Singapore / Philippines June 2021 – July 2026
Front-End Engineer (Remote)

• Build customer-facing web portals and back-office tools for an iGaming platform serving Australian and UK operators, using React, Next.js, and TypeScript.
• Deliver a large-scale multi-tenant, multi-brand platform where a single deployment serves multiple operator brands with isolated configurations, covering SEO optimization, payment integrations, third-party game provider APIs, promotional systems, and dynamic site configuration.
• Translate Figma designs into responsive, production-ready interfaces and build reusable component libraries with shadcn/ui and Tailwind CSS.
• Build type-safe form systems with React Hook Form and Zod to reduce runtime validation errors; manage application state with Redux Toolkit and Zustand.
• Integrate real-time data with GraphQL, Apollo Client, and TanStack Query to connect portal and back-office features with backend services, improving application responsiveness and streamlining caching.
• Design back-office components for account management, financial transactions, dashboards, site configuration, and reporting, improving operational efficiency.
• Implement SEO best practices on customer-facing portals, including semantic HTML, metadata management, SSR-friendly routing, and performance optimization.
• Collaborate with backend engineers, DevOps, and QA across large cross-functional teams to speed up the delivery cycle.

EDUCATION

Columban College, Philippines — Bachelor of Science in Computer Engineering 2012 – 2017