
John Christopher Sotero

Frontend Engineer (ReactJS)

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PROFESSIONAL SUMMARY

Front-End Engineer (Remote) building React, Next.js, and TypeScript interfaces for multi-tenant iGaming platforms. Delivers customer portals and role-based backoffice tools for multi-brand deployments, including payment flows, game provider integrations, promotions, and real-time data handling. Translates Figma designs into responsive production code with reusable component libraries and type-safe form systems.

EXPERIENCE

ScaleForge, Philippines - *Front-End Engineer (Remote)*

JANUARY 2023 - CURRENT

- Construct user-centric web portals and robust back-office tools for the iGaming platform serving Australian operators and clients.
- Contributed to a large-scale multi-tenant platform supporting multiple brands, enhancing SEO optimization, payment integrations, game provider APIs, promotional systems, and dynamic site configurations.
- Translated Figma designs into adaptable, production-ready interfaces and developed reusable component libraries leveraging shadcn/ui and Tailwind CSS.
- Developed multiple brands into responsive, production-ready interfaces using React, Next.js, and TypeScript.
- Developed reliable type-safe form systems utilizing React Hook Form and Zod, minimizing runtime validation errors. Deployed scalable state management solutions through Redux Toolkit and Zustand for improved application performance.
- Integrated real-time data processing with GraphQL Apollo Client and TanStack Query, improving application responsiveness and streamlining caching methods.
- Contributed to a large-scale multi-tenant platform supporting multiple brands, featuring SEO optimization, payment integrations, game provider APIs, promotional systems, and dynamic site configurations.
- Engaged with cross-functional teams of backend engineers, DevOps, QA, and frontend developers to improve delivery cycle.

High Output Ventures, Singapore - *Front-End Engineer (Remote)*

JUNE 2021 - JANUARY 2023

- Collaborated on an igaming platform catering to UK operators and clients, focusing on construction of customer-facing websites and admin back-office tools employing Next.js, React, and TypeScript.
- Enhanced deployment processes by implementing multi-tenant, multi-brand architecture for single deployment across multiple operator brands
- Enhanced multi-tenant, multi-brand architecture where single deployment accommodates multiple operator brands while maintaining isolated configurations.
- Used GraphQL and Apollo Client to integrate with backend services across portal and backoffice features.
- Designed backoffice components for account management, facilitating financial transactions, developing dashboards, configuring sites, and generating reports, boosting operational efficiency.
- Implemented SEO best practices on customer-facing portals, including semantic HTML, metadata management, SSR-friendly routing, and performance optimizations to improve search visibility.
- Worked alongside a large team spanning backend, DevOps, QA, and frontend disciplines.

SKILLS

Technical Skills: JavaScript, TypeScript, ReactJS, NextJS, GraphQL

Frontend Delivery: Design system implementation, Responsive web design, Accessibility, SEO optimization, Component library development, Performance optimization

Product Delivery: Cross-functional collaboration, Stakeholder communication, Code review, Requirements gathering

EDUCATION

Columban College, Philippines - *Bachelor of Science in Computer Engineering* 2012 - 2017