

Kristopher Prince

Senior JavaScript Developer | React | Performance & Scalability

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SUMMARY

Senior front-end developer specializing in React and TypeScript with a track record of building scalable web and mobile applications across enterprise, logistics, fintech, and geospatial domains. U.S. Army veteran. Clean code advocate with a focus on performance, maintainable architecture, and shipping things that work.

TECHNICAL SKILLS

Frontend: React, Next.js, React Native, Zustand, Context API, TypeScript, Tailwind, Material UI, Formik

Backend: Node.js, GraphQL, PostgreSQL, MongoDB, AWS, GCP

DevOps: CI/CD (Jenkins, AppCenter, SonarQube), Docker, Serverless APIs

Other: Geospatial Data, Cloud Architecture, Load Testing (JMeter), Python

EXPERIENCE

Senior React Native Developer | **Black & Veatch** | November 2025 – March 2026

- Built and maintained an offline-first iOS/iPad time attestation app in React Native backed by Azure Functions.
- Served as the primary technical liaison between the development team and business stakeholders.
- Implemented full i18n internationalization support including documentation and a Husky automation script to enforce translation coverage.
- Integrated custom analytics tracking across the mobile application.
- Designed and executed stress testing strategy for two production applications using Azure Load Testing with JMeter scripts, simulating incremental load increases across concurrent user tiers.
- Developed a custom Python script to parse Azure Load Testing output and generate structured performance reports.
- Authored technical onboarding and load testing documentation for the mobile application suite.

Senior Mobile Developer | **PSI Testing** | June 2025 – November 2025

- Built an offline-first test proctor application in React and TypeScript.
- Diagnosed and resolved bugs across multiple production React and testing support applications.
- Added internationalization support across testing applications, including translation documentation and automated coverage enforcement.
- Wired multiple applications to Azure environment variable configurations via C#.

Senior JavaScript Developer | **SwiftOtter** | October 2024 – May 2025

- Built and maintained Next.js applications integrated with Contentful and Magento 2, improving frontend performance.
- Optimized GraphQL data fetching strategies to improve API response times across multiple content-heavy pages.
- Led frontend development across multiple teams, establishing shared component patterns and maintainable architecture standards.

Mobile Team Lead | **Draiver** | November 2023 – June 2024

- Led the mobile team through a critical transition after a sudden team departure, inheriting a destabilized codebase and delivering the app on time.
- Architected and managed a phased international rollout of the application across multiple regions.
- Mentored a mid-level developer to full ownership of the application lifecycle.
- Modernized the CI/CD pipeline with Jenkins and AppCenter, streamlining multi-platform releases.

Senior Developer | **Intent** | February 2023 – October 2023

- Developed a geospatial data application in React and AWS, automating data visualization workflows for business users.
- Built scalable Node.js and PostgreSQL backends capable of processing large geospatial datasets with zero downtime.

Senior React Developer | **Vectorform** | August 2022 – February 2023

- Designed a modular UI architecture in React and TypeScript that made new feature integration straightforward and reduced overall build complexity.
- Implemented a custom Rich Text Editor based on Lexical.js that directly addressed the team's top content publishing pain points.
- Mentored junior developers on state management patterns using Zustand and Context API, improving code consistency across the team.

Senior React Developer | **6 Degrees Health** | April 2022 – August 2022

- Migrated a C# monorepo to GoLang for an insurance provider network lookup tool.
- Built the front-end for 3 internal insurance tools using React Native and TypeScript.
- Managed CI/CD pipelines for Android and iOS releases.

Senior Technology Specialist | **VMLY&R** | August 2019 – April 2022

- Took ownership of an over-engineered offshore React Redux codebase and delivered a Hill's Pet Nutrition product recommendation tool to PetSmart veterinary locations.
- Built a collaborative authoring application for NWEA MAP assessment question writers, enabling real-time multi-user question development workflows.

INDEPENDENT WORK

Freelance Developer | **Unleashed AI** | 2025

- Built a cross-platform offline-first mobile app in React Native for iOS and Android, designed to pair with a physical pet accessory product line.
- Fine-tuned an existing AI model for pixel-level accessory removal and automated image restoration.
- Architected and built a Node.js and PostgreSQL backend including full database design and Swagger API documentation.
- Engineered CI/CD pipelines with custom scripts handling multi-platform builds and automatic build number incrementing across iOS and Android.
- Enforced code quality standards with Husky pre-commit and pre-push hooks.
- Implemented a custom loading animation tied to AI processing state.

MILITARY SERVICE

E-5 Sergeant | U.S. Army Veteran

EDUCATION & CERTIFICATIONS

B.S. Computer Science | DeVry University, 2015 | GPA: 4.0

Certifications: AWS Serverless APIs & Apps, React Native Development, TypeScript, React Query, React Router/Zustand/Context/Hooks, Angular, Node.js, Leadership Master