Adnin Onofre

Software Engineer — React / TypeScript • Vue.js • Angular • Laravel • React Native • Ionic

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SUMMARY

Software engineer with 7+ years building production web and mobile apps using JavaScript/TypeScript, React/React Native, and Laravel. Ship sprint-based work, integrate API-driven UIs, modernize legacy systems, and maintain quality via self-QA, regression checks, and fast bug turnaround.

CORE SKILLS

Frontend: JavaScript (ES6+), TypeScript, React, Vue.js, Angular, React Native, Ionic, Expo, HTML, CSS
Backend: Laravel, REST APIs, Authentication, Role-Based Access Control (RBAC)
Quality & Delivery: AI-assisted development (generate → review → refine), Self-QA, bug triage, regression checks, basic tests, CI/CD, GitHub Actions
Data: MySQL

EXPERIENCE

ViewQwest — Senior Software Engineer
Sep 2019 – Present
- Delivered enterprise web features end-to-end (UI implementation, API integration, release verification) across sprint cycles.
- Implemented and maintained authentication and RBAC flows for staff and customer portals.
- Modernized legacy modules and frameworks to improve maintainability and reduce recurring defects.
- Owned quality: wrote practical test cases, performed regression checks, and fixed production bugs with fast turnaround.

Questronix Corporation — Senior React JavaScript Developer
Aug 2018 – Aug 2019
- Built React UI features for business workflows, integrating REST APIs and improving usability for daily operations.
- Improved performance and stability by refactoring components and reducing UI regressions during releases.

11-FTC Enterprises Inc. — Full Stack Developer
Jun 2018 – Jul 2019
- Built a mobile-first project management system spanning frontend and backend components.
- Developed REST APIs and UIs for managing projects, users, and resources.

Wireless Link Technologies, Inc — Software Developer
May 2017 – Jun 2018
- Developed GPS-based fleet tracking and dispatch features with real-time location updates.
- Modernized older components to improve usability and performance for operations teams.

SELECTED PROJECTS

Customer Portal (2023): Subscription management with authentication and account controls.

Staff Portal (2024): Microsoft Office authentication, staff management, and RBAC.

OTP Verification (2022): Secure OTP-based user verification flow.

Online Product Portal (2022): Product catalog with add-ons and integrated card payments.

My Cocolife (2023): Financial protection mobile application.

Supply Chain Financing — UnionBank (2022): Automated collections and disbursements using digital invoice presentment.

EDUCATION

Bachelor of Science in Information Technology — March 2017