

JHESTIN DIGAP

WEB DEVELOPER

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PROFESSIONAL SUMMARY

Frontend-focused Web Developer experienced across modern (Next.js, React, TypeScript) and legacy enterprise (jQuery, XML, Bootstrap) stacks. Currently maintain and troubleshoot client-facing forms and portals for Fortune 500 clients in a live production environment, while independently designing and shipping a full-stack SaaS product end-to-end.

PROFESSIONAL EXPERIENCE

Technical Solutions Engineer | Rival (formerly SilkRoad Technology) October 2025 - Present

- Resolved 200+ Jira tickets — including bug fixes and manual QA — for Fortune 500 clients; posted the most 100/100-rated tickets among all 8 developers on the team, including seniors.
- Developed and maintained eForms on the proprietary legacy ePrise system (XML, jQuery, Bootstrap) and built client-branded portal skins, implementing field validation, conditional logic, version management, and responsive layouts for a consistent user experience.
- Diagnosed client-reported PDF output failures caused by limitations in the legacy printing engine and engineered workaround solutions to deliver the results clients needed; shared the fix across the team, resolving a recurring class of client tickets.

Full-Stack Web Developer (OJT) | AP Global IT Solutions Inc. June 2024 - July 2024

- Built responsive full-stack applications (HTML, CSS, JavaScript, React) using reusable components and Git-based workflows over 240+ hours of structured training.
- Applied React hooks, props, and state management in team-based projects simulating real-world development cycles.

FEATURED PERSONAL PROJECT

Presyo — Product Costing SaaS

- Designed a decimal-safe costing engine in TypeScript that automatically recalculates product costs and margins across a business's full catalog whenever an ingredient price changes, flagging products below target margin.
- Implemented authentication (Better Auth, Drizzle ORM, PostgreSQL on Neon) with email verification and Google OAuth, and deployed the app to production on Vercel.
- Set up production monitoring and reliability practices: Sentry error tracking, PostHog analytics, and automated weekly database backups with a tested restore process.

TECH STACKS

Frontend: HTML, CSS, JavaScript (ES6+), TypeScript, React.js, Next.js, Tailwind CSS, Bootstrap, jQuery

Backend: Node.js, Express.js, PHP

Databases: PostgreSQL, MySQL, MongoDB, Firebase

Tools & Platforms: Git, GitHub, Figma, WordPress, JIRA, Vercel

EDUCATION

Bachelor of Science in Computer Engineering

University of Rizal System - Antipolo Campus (August 2021 - June 2025)