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PROFESSIONAL SUMMARY

Results-driven Information Technology graduate with 1 year of hands-on experience in web development, Android mobile development, systems administration, and enterprise software. Demonstrated ability to deliver production-ready solutions — including a live government website and a published Android capstone app. Certified in Java, Systems Administration, and SAP S/4HANA (SD, MM, PP, FI, CO). Actively participated in national IT competitions and industry summits. Seeking a full-time IT role where cross-functional technical skills can drive real business value.

EDUCATION

STI College – Tanauan

Tanauan City

Bachelor of Science in Information Technology

Jul 2026

General Weighted Average (GWA): 1.32 / 1 (Cum Laude); Dean's Lister, 2022–2026

Relevant Coursework: Data Structures & Algorithms, Operating Systems, Database Systems, Web & Mobile Development, Programming Language, Networks

WORK EXPERIENCE

MaYo Holdings and Construction, Inc. (MHCI)

Calamba, Laguna

IT Intern (OJT)

Feb 2026 – May 2026

- Built and deployed a full corporate website for MHCI from local staging to live production using WordPress and Elementor, including DNS configuration, server redirect setup, and a post-migration database search-and-replace to update all internal URLs.
- Optimized site performance from baseline to a 92 PageSpeed score by configuring WP Super Cache, and raising the server WP_MEMORY_LIMIT from 40MB to 512MB; secured the site with Wordfence WAF, achieving an external A+ security rating.
- Engineered a custom PHP email routing system with dynamic service-based dropdown auto-selection and auto-labeled subject lines for inquiry tracking, effectively creating a lightweight ticketing system for incoming website leads.
- Ensured full cross-platform responsiveness by implementing custom layout breakpoints (1024px) and mobile-specific design fixes; consolidated 19 services into 8 structured categories with an icon-grid layout to improve UX and site navigability.
- Provided hands-on IT support including CCTV maintenance, RJ45 crimping and LAN cable repair, Ricoh scanner troubleshooting, laptop/phone inventory management, and hybrid Zoom event AV setup for company-wide orientations and corporate events.

Smplfy Creative Labs

Laoag, Ilocos Norte

Freelance WordPress Developer

Jan 2023 – Jun 2023

- Built and launched a full LGU website from scratch using WordPress and Elementor, enabling online access to government services for thousands of community residents.
- Conducted stakeholder interviews with LGU staff to define requirements, translating community needs into functional website features through iterative feedback cycles.
- Delivered responsive, accessible front-end interfaces using WordPress, Elementor, and vanilla JavaScript — reducing page load time through site-wide performance optimization.
- Ensured full mobile responsiveness across all devices, improving public accessibility to government information and services.

PROJECTS

Portfolio Website

joshuario.vercel.app

Lead Developer

Jun 2026 - Present

- Built a production-ready full-stack portfolio using Next.js, TypeScript, React, Tailwind CSS, and MDX, deployed on Vercel.
- Architected a serverless CI/CD pipeline via GitHub and Vercel with MDX-driven content management for project documentation.
- Integrated Resend email API, and an interactive React (useState) tech stack modal with a cohesive dark-themed UI design system.

RoadRescue

github.com/JRioP/RoadRescue

Capstone Project — Lead Developer

Jun 2024 – Feb 2025

- Architected and shipped a production-ready Android roadside assistance app (Java/Android Studio) as lead developer, connecting stranded motorists with nearby verified service providers in real time.
- Designed a scalable Firebase backend (Firestore, Cloud Functions, Auth) supporting real-time GPS sync, OAuth 2.0 identity management, and sub-second data updates across all app users.
- Integrated Google Maps SDK for live GPS tracking and route optimization, significantly reducing average motorist wait time.
- Led full deployment — generated signed APKs, conducted rigorous debugging cycles, and optimized app performance for production release.

DentaVault

github.com/JRioP/DentaVault

Solo Developer

Oct 2023 – Nov 2023

- Built a full-featured dental clinic management desktop app in C# (WinForms) with Microsoft SQL Server — covering patient records, appointment tracking, prescription management, and cost tracking.
- Implemented a secure login portal with session control, full CRUD operations, and a digital patient registry with scrollable list views for fast data retrieval.
- Applied object-oriented design principles and relational database modeling, linking prescriptions and treatments to specific appointments.

CERTIFICATIONS & RECOGNITION

Cum Laude — STI College Tanauan

July 2026

Programmer of the Year — STI College Tanauan

July 2026

Best in Capstone Project — STI College Tanauan

July 2026

Systems Administration — STI College / Linux Professional Institute (LPI)

Jun 2024

SAP S/4HANA — Intro to Global Bike (SD, MM, PP, FI, CO) — SAP University Alliances

Jun 2024

National IT Skills Competition — Python Programming — iSITE Inc.

Apr 2024

Java Fundamentals — Oracle Academy

Jun 2023

SKILLS & EXPERTISE

Mobile: Android (Java), Android Studio, Firebase (Firestore, Auth, Cloud Functions), Google Maps SDK

Web: HTML5, CSS3, JavaScript, Web Optimization, SEO, Tailwind, MDX, React, Next.js, TypeScript

CMS: WordPress, Elementor

Languages: Java, Python, SQL, C#

Enterprise: SAP S/4HANA (SD, MM, PP, FI, CO)

Tools: Figma, Canva, Wireshark, Git, MS Office, Google Workspace, Vercel, VS Code

Concepts: UI/UX Principles, Cybersecurity Fundamentals, Basic Networking, System Analysis, Wireframing, Troubleshooting & Technical Support