

Jann Leo B. Gadil

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Professional Summary

Full-Stack Engineer experienced in building production web applications, ERP systems, and mobile applications using React, Next.js, Node.js, TypeScript, PayloadCMS, PostgreSQL, Redis, Docker, and cloud services. Skilled in frontend development, backend APIs, database integration, authentication, deployment, and API performance optimization. Strong background in digitizing business workflows and building secure, maintainable systems for startup, freelance, and enterprise clients.

Technical Skills

Languages: TypeScript, JavaScript, SQL, Python, Java, HTML, CSS

Frontend: React.js, Next.js, Tailwind CSS, Responsive UI, Figma

Backend: Node.js REST APIs, PayloadCMS, Authentication, Authorization, API Optimization

Databases & Caching: PostgreSQL, Supabase, Firebase, MongoDB, Redis, Dexie.js

DevOps & Cloud: Docker, PM2, Nginx, Alibaba Cloud, AWS, Google Cloud Platform, Cloudflare

Mobile Development: React Native, Android Java/Kotlin, Flutter

Tools: Git, Github, Linux, Postman

Experience

Go8 Technology Inc.

Developer

Pasay, City

August 2025 – Present

- Led full-stack development of a lending company ERP System, digitizing paper-based workflows across Sales, Credit, Accounting, and Billing departments with secure audit trails, role-based visibility, and department-specific process tracking
- Improved ERP data retrieval performance by reducing the heaviest API response from 4s to 47-300ms and payload size from 1.4 MB to 600 KB by migrating filtering and sorting to backend database queries, implementing pagination, and adding Redis caching
- Built and maintained production web applications using Next.js, Node.js, PayloadCMS, PostgreSQL, Redis, Docker, and cloud deployment tools while collaborating with clients to gather requirements, deliver features, and support long term system maintainability.

Freelance

Full-Stack Engineer

Remote

January 2023 – August 2025

- Delivered full-stack web and mobile applications using React, Next.js, React Native, Supabase, Firebase, MongoDB, Redis, and cloud services for local and international clients.
- Developed a pharma e-commerce mobile application for medicine ordering, implementing customer-facing product browsing and order workflows using React Native and backend cloud integrations.
- Designed responsive, user-friendly interfaces with Tailwind CSS and Figma while implementing secure authentication flows using Clerk, Firebase, Supabase, and custom auth logic.

Education

STI College Ortigas-Cainta

Bachelor's Degree in Computer Science. GWA 1.44

Academic Distinction: Cum Laude

Thesis: Moving Forward

Cainta, Rizal

July 2023