

JONALD CEDRICK DE GUZMAN

Malolos, Bulacan

0939-223-8514

jonaldcedrick.deguzman@gmail.com

[linkedin.com/in/cedrick-deguzman-a9533b247/](https://www.linkedin.com/in/cedrick-deguzman-a9533b247/)

PROFESSIONAL SUMMARY

Full-stack web development experience comes from building and maintaining two concurrent, real production systems: a complete IT services platform for Zenox PH — frontend, backend, database, and authentication, handled solo — and a client/network management system for Telecoop, migrated from a self-hosted setup to a live cloud deployment. Also delivered a paid free-lance frontend project for KSATECH Enterprise and independently built Zen Bytes Surplus, a personal e-commerce concept site with an interactive PC-build compatibility checker. Comfortable across the modern React/Next.js ecosystem, from UI to database to deployment. Holds a BS in Information Technology from Dr. Yanga's College.

PROFESSIONAL EXPERIENCE

Zenox PH — Full-Stack Developer (Freelance/Informal)

April 2026 – Present

- Solo-built and maintain the company's entire web platform for zenoxph.com, an IT services provider for Philippine small and medium businesses (network installation, IT support & maintenance, security/surveillance, and IT equipment supply), handling all frontend, backend, database, and authentication work with no other developers involved.
- Developed the frontend using Next.js 15 (Pages Router), React 18, TypeScript, Tailwind CSS 4, Radix UI, and MUI 7, with React Hook Form, Recharts, Motion, and Embla Carousel supporting forms, data visualization, animation, and carousels.
- Built backend functionality with Next.js API Routes and Prisma ORM 6 over a PostgreSQL database hosted on Supabase, using server-side rendering (getServerSideProps) where needed.
- Implemented Supabase Auth to gate an internal admin area, and integrated Cloudinary for image and document uploads supporting admin workflows such as product images, proof-of-approval attachments, and scanned purchase orders.
- Independently manage deployment and delivery configuration: version control via GitLab, deployment on Vercel, custom domain and DNS setup through Cloudflare, and technical SEO configuration using Google Search Console.

Telecommunication Service Cooperative (Telecoop) — Freelance Web Developer & Technician

Jul 2025 – Present

- Serve as the sole technical developer for Telecoop, a cooperative internet service provider, building its client and network management system from scratch and maintaining it as the only technical resource involved.
- Originally self-hosted the system on a personal virtual machine using a MySQL database and React frontend, then migrated it to a production deployment on Vercel with a Supabase (PostgreSQL) database, where it currently runs the cooperative's live day-to-day operations.
- Also support field and customer operations, including customer sign-ups, site visits, fiber and router installations, monthly network monitoring, monthly client billing, and connectivity troubleshooting.

RT Lawrence Corporation Philippine Branch - Data Entry Operator

Feb 2024 – Jul 2025

- Performed data entry and record validation duties, providing a consistent, reliable work history prior to transitioning into web development.
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TECHNICAL PROJECTS

KSATECH Enterprise — Frontend Website (Freelance Client Project) | ksatechs.com | May–Jun 2026

- Delivered a frontend website for KSATECH Enterprise, a security services company (CCTV systems, biometric access control, alarm systems, cybersecurity services) based in Cainta, Rizal, Philippines, as a paid freelance engagement.
- Built with Next.js; scope covered frontend implementation only — no backend logic, working contact/quote-request functionality, or CMS.
- Completed as a one-off, fully delivered project with no ongoing maintenance relationship.

Zen Bytes Surplus — Personal Project (Concept/Demo) | zenbytes.vercel.app | Jun 2026

- Designed and built a Minecraft-themed PC hardware e-commerce concept site to practice frontend development, using Next.js 16 (App Router), TypeScript, and Tailwind CSS v4.
- Implemented a product catalog with category browsing/filtering, a shopping cart interface, a customer reviews section, and quick-view product modals.
- Built an interactive PC builder/configurator with real-time compatibility checking (CPU, motherboard, RAM, PSU wattage, case fit) and a live price calculator, using React Context API for cart/toast state and lucide-react for icons.
- Frontend-only demo: no database, backend, or real payment/checkout processing — all product data, pricing, and cart behavior are simulated.

TECHNICAL SKILLS

- Languages & Core Frameworks: JavaScript, TypeScript, React, Next.js (Pages Router & App Router)
- Styling & UI: Tailwind CSS, Radix UI, MUI (Material UI), HTML/CSS
- Backend & APIs: Next.js API Routes, Prisma ORM, Server-Side Rendering (getServerSideProps)
- Database & Auth: PostgreSQL, Supabase, Supabase Auth, MySQL
- Supporting Libraries: React Hook Form, Recharts, Motion, React Context API, lucide-react
- File Storage: Cloudinary
- Deployment & Tooling: Vercel, Git & Version Control (GitLab), Cloudflare (DNS & Domain Management), Google Search Console (Technical SEO), Virtual Machine Setup & Hosting, Linux Basics

EDUCATION

Bachelor of Science in Information Technology

Dr. Yanga's College