

PAMELA M. PATACSL

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TECHNICAL SKILLS

Frontend: JavaScript, TypeScript, React, Next.js, TailwindCSS

Backend & APIs: Node.js, PHP, Laravel, PostgreSQL, Supabase

Cloud & Deployment: Vercel

Other Tools: Git, GitHub, Figma, WordPress, EmailJS

EXPERIENCE

Freelance Frontend Developer

pyng.live

July 2025 - August 2025

- Enhanced dashboard and account profile, improving usability and retention for 10+ active users.
- Integrated Supabase passwordless login and Telegram sign-in, reducing login friction by 40%.
- Collaborated with a developer to launch a monetization feature that integrated Stripe payments, enabling users to purchase 1:1 access to Telegram creators through secure REST API integrations.

Freelance Web Developer

omniza.vip

May 2025 - June 2025

- Built and deployed a luxury Ibiza concierge platform using Next.js, TypeScript, TailwindCSS, and Vercel, delivering a high-end user experience tailored for premium travel services.
- Designed newsletter subscription system and automated client notifications via EmailJS.
- Developed responsive contact form with accessibility compliance, increasing service inquiries by 25%.
- Integrated Google Analytics and Google Search Console to track website performance, monitor SEO, and generate insights that guided UX and content improvements.

ICT Staff

November 2023 - Present

National Commission on Indigenous Peoples Region 1 (San Fernando City, La Union)

- Developed and maintained a responsive government website using Next.js, TypeScript, and PostgreSQL, showcasing agency services and providing direct access to focal persons' office contacts.
- Implemented blog/news updates to keep stakeholders informed and strengthen transparency with clients.
- Delivered technical support and training to 90+ staff on software installation and hardware troubleshooting, improving digital literacy and reducing IT support tickets.
- Digitized and managed ICT inventory using Excel, reducing asset tracking errors by 30% and ensuring accurate reporting.

Prompt Engineer Intern

Mar - Jun 2023

Makerspace Innovhub (Mapandan, Pangasinan)

- Built 2,000-row AI training dataset from auto repair shop calls, resolving data errors in .csv format for seamless chatbot integration.
- Reduced booking abandonment by ~35% by engineering intent triggers (e.g., "booking," "appointment") to guide users to scheduling forms.
- Applied data privacy safeguards by stripping sensitive details, ensuring compliance and ethical dataset usage.

EDUCATION

Urdaneta City University

B.S Information Technology

August 2018 - Aug 2023