



Hanz Joseph Canda

Web Developer • Bachelor of Science in Computer Science

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PROFILE

Web Developer with 3+ years of hands-on experience building responsive websites, full-stack applications, and APIs. BS Computer Science graduate with solid foundation in data structures, algorithms, databases, and software engineering. Skilled in delivering end-to-end solutions from front-end to back-end with focus on performance, accessibility, and clean, maintainable code.

TECHNICAL SKILLS

Frontend	HTML5, CSS3, JavaScript (ES6+), TypeScript, React, Next.js, Tailwind CSS, Sass, Responsive Design, Accessibility (WCAG)
Backend	Node.js, Express, Hono, PHP, Laravel, Python, REST APIs, JWT Authentication, Validation & Middleware
Data & Cloud	PostgreSQL, MySQL, MongoDB, Neon, Supabase, Redis, Cloudflare Workers, Cloudflare R2, Vercel, Firebase
Tools	Git, GitHub, Docker, Linux, Vite, npm/pnpm, Postman, Figma, GitHub Actions, Nginx, Agile/Scrum

PROFESSIONAL EXPERIENCE

Freelance Web Developer Self-Employed • Remote	2024 – Present
- Design and build responsive websites and web applications for businesses and startups - Develop REST APIs and database schemas with authentication, file uploads, and payments - Optimize performance, accessibility, and SEO for production deployments - Set up Git workflows, staging environments, and deployment pipelines	
Web Developer (Contract) Education Platform • Remote	2023 – 2024
- Built student/educator dashboards, quizzes, assignments, and submission workflows - Developed serverless API with Hono/TypeScript on Cloudflare Workers + Neon PostgreSQL - Integrated Cloudflare R2, PayPal, and Agora video calling - Implemented role-based access control and real-time features	

KEY PROJECTS

Z-Learn – Full-Stack E-Learning Platform Complete classroom platform with subjects, lessons, quizzes, submissions, announcements, in-app store, and live video. Built with Flutter Web, TypeScript/Hono (Cloudflare Workers), Neon PostgreSQL, Cloudflare R2, PayPal, and Agora. Features email OTP auth, RBAC, and admin tools.	2024 – 2025
Personal Portfolio Website Hand-coded responsive portfolio with dark/light mode, smooth animations, and accessible design using HTML5, CSS3, and vanilla JavaScript.	2026

EDUCATION

Bachelor of Science in Computer Science Bohol Island State University – Calape Campus, Philippines Data Structures & Algorithms • DBMS • Software Engineering • Web Technologies • Networks • HCI

ADDITIONAL

- Languages: English, Filipino
- Location: Philippines (UTC+8) – Open to Remote/Hybrid/On-site
- GitHub: github.com/Chrome-001
- Email: khanzjoseph@gmail.com