

ANGELO BERGADO

FULL STACK ENGINEER

Majayjay, Laguna | angeloisdev@gmail.com



Website Portfolio

ABOUT ME

I'm a full-stack engineer based in the Philippines. I build websites and web apps, handling both the user-facing side and the backend parts that make everything work. My focus is on making web experiences that are easy to use, reliable, and built with care. I like keeping things practical, from how the interface feels to how the code is structured behind the scenes.

WORK EXPERIENCE

Full Stack Engineer, NuWorks Interactive Labs, Inc. Jan 2026 - Present

- Maintained and enhanced existing web applications using PHP, Drupal, Shopify, and React, delivering new features such as smoother user experiences, performance improvements, and discount code functionality that increased platform usability and customer engagement.
- Took ownership of a partially completed Wix application at approximately 15% completion, driving development through implementation, testing, and deployment readiness, resulting in a production-bound solution currently undergoing final review.
- Architected and delivered a full-stack campaign platform using FastAPI, React, PostgreSQL, Redis, and Nginx, including a mobile-first frontend, custom CMS, caching layer, and server infrastructure, providing a scalable and maintainable solution for client operations.

Full Stack Web Developer, VSTECS Phils., Inc. Jul 2024 - Dec 2025

- Designed and developed frontend attendee registration portals using React.js and Tailwind CSS, enabling user registration experiences for events with over 2,000 attendees.
- Built frontend real-time dashboards and session monitoring tools, providing live attendance visibility across breakout and plenary sessions and supporting event teams in operational decision-making.
- Designed and implemented a frontend feature-based architecture with reusable components, reducing code duplication and accelerating feature delivery across the application.
- Designed and developed a multi-session event randomizer platform using Next.js and Microsoft SQL Server, including full-stack ownership of CMS, participant management, and prize distribution logic, enabling automated raffle execution and transparent winner selection during company events.
- Led the full-stack architecture and initial development of a marketing ticketing platform using Laravel and React, building core workflows, system modules, and application structure before transitioning the project to the other developer for continued development.

Full Stack Web Developer, Freelance Apr 2023 - Dec 2025

- Managed client engagements from requirements gathering through project delivery, ensuring solutions aligned with stakeholder expectations and academic evaluation criteria.
- Developed custom web-based systems using PHP, JavaScript, HTML, and Tailwind CSS, streamlining workflows and reducing manual processes for end users.
- Explored and implemented various software architectures and development approaches, expanding technical expertise and improving the scalability, maintainability, and structure of client solutions.

SKILLS

- Frontend Development: ReactJS, NextJS, TypeScript, Tailwind CSS, Figma, Wix, Shopify
- Backend Development: NodeJS, .NET, C#, Laravel, FastAPI, Flask, PHP, SQL, NoSQL
- Tools & Infrastructure: Postman, Vercel, Hostinger, Server Management, Application Deployment, Docker

EDUCATION

BS Information Technology Nov 2020 - Jul 2024

Laguna State Polytechnic University - SCC

- Capstone project "Provincial Government of Laguna OJT Management System".