John Carlo Digay

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EDUCATION

Camarines Sur Polytechnic Colleges (CSPC)

Camarines Sur, Philippines

Bachelor of Science in Information Technology (BSIT)

WORK EXPERIENCE

Doc Tormes Veterinary Clinic

Naga City, Camarines Sur

Fullstack Web Developer

Mar 2024 - Present

- Designed, developed, and deployed two full-scale web applications using the TALL stack with MySQL and Github Actions for CI/CD.
- Built and launched Vetdatalynx.com, a SaaS platform designed to enhance productivity for veterinary clinics through appointment scheduling, client records, and automated reports.
- Developed a distribution and inventory management system that supports order tracking, stock control, and real-time sales monitoring for a regional distributor.
- Implemented GitHub Actions for automated testing and deployment, improving release reliability and development workflow.
- Managed and maintained Linux-based production servers, ensuring uptime, security patches, and optimal
 performance.
- Continuously improved both systems based on client feedback, delivering updates that enhance usability, performance, and business value.

DICT Region V - ICT Infrastructures and Services

Naga City, Camarines Sur

Intern Project Head & Web Developer

Mar 2023 - Jun 2023

- Led the full-cycle development of an ICT Diagnostic Examination Registration and Content Management System, improving the digital registration process for examinees.
- Developed a secure and scalable backend system using Laravel, enhancing database performance and integrity.
- Achieved a 90% project completion rate in just 3 months, showcasing strong project planning and execution.
- Collaborated with mentors and stakeholders to align the system's features with organizational requirements and user feedback.

PROJECT EXPERIENCE

Personal Projects Camariens Sur

MERN E-commerce Platform

- Built a full-stack e-commerce web application using the MERN stack—MongoDB, Express.js, React, and Node.js, demonstrating end-to-end development capabilities.
- Implemented key e-commerce functionalities such as product browsing, user registration and authentication, shopping cart with checkout, and order processing, reflecting real-world platform behavior based on typical MERN implementations

Whisper Note – AI-Generated Message App

Start Date - Finish Date

• Built a web app that generates personalized AI-based messages or quotes, using random emotions or user-provided names as prompts to experiment with AI integration and content generation.

SKILLS & INTERESTS

Skills: Laravel, Livewire, Tailwind CSS, Alpine.js, PHP, MySQL, JavaScript, React, Next.js, Node.js, Express.js, MongoDB, Git, GitHub, GitHub Actions, REST API, CI/CD, Server Management, Linux, AI Integration.

Interests: • AI, n8n automations, video editing, SaaS systems, Imerging technologies