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EDUCATION

2022 - 2026

HOLY ANGEL UNIVERSITY

- Bachelor of Science in Information Technology with area specialization in Web Development

TECHNICAL SKILLS

- HTML
- CSS
- Tailwind CSS
- Bootstrap
- JavaScript
- JAVA
- PHP
- MYSQL
- Laravel
- Mongo DB
- Angular
- Vue
- Node JS
- Express JS
- Git
- Figma
- Krita

LANGUAGES

- English
- Filipino

QUIAMBAO MARK EROLLE D.

WEBDEVELOPER

ABOUT ME

I am Mark Erolle D. Quiambao, a graduating Bachelor of Science in Information Technology (BSIT) student specializing in Web Development at Holy Angel University. I am passionate about creating innovative, user-friendly, and visually engaging websites that combine functionality with strong design. As an aspiring Frontend Developer, I continuously improve through hands-on projects and self-learning, with a focus on clean code, responsive layouts, and intuitive user interfaces. I value not only aesthetics but also usability and overall user experience. Currently, I am expanding my skills by studying modern technologies such as Laravel, React, and Supabase to build dynamic and scalable web applications. I am eager to grow professionally and contribute to developing impactful digital solutions.

PROJECTS

ULAMTIPID

2025-2026

Developed Ulamtipid, a thesis web application that helps users discover recipes based on budget, available ingredients, and allergy preferences, with an admin-controlled content management system. Implemented key full-stack functionalities including recipe filtering, user authentication using JWT, and dynamic dashboard features. Collaborated on building responsive and user-friendly interfaces using Angular and Tailwind CSS, while managing backend services with Node.js, Express.js, and MongoDB Atlas to support data-driven operations.

WINWARD WEALTH SYSTEMS

2025

Led the development of Winward Wealth Systems (WWS), a company website focused on delivering clear, trust-driven communication for personal and business financial services. Designed and refined frontend components, optimized Tailwind CSS layouts, and transformed content-heavy information into structured, user-friendly, and conversion-focused pages. Utilized HTML, CSS, JavaScript, PHP, and Tailwind CSS to build a responsive and professional web experience aligned with the company's branding and messaging goals.

AGARWOOD

2025

Led the development of Agarwood, a company web project focused on showcasing monitored cultivation processes, partnership feasibility, and sustainability-driven investment opportunities. Designed and structured frontend presentation layers to clearly communicate project objectives, monitoring workflows, and investment insights in a clean and accessible format. Utilized HTML, CSS, JavaScript, PHP, and Tailwind CSS to create a responsive and well-organized web experience aligned with business goals.

PHILTRANS

2025

Led the development of Philtrans, a transport-focused web platform concept supporting location-based mapping and tricycle driver transaction workflows. Directed the team in building UX-focused frontend interfaces for route tracking and transaction management, ensuring simple and intuitive interactions for daily users. Utilized HTML, CSS, JavaScript, PHP, and Tailwind CSS to develop a responsive and user-friendly system aligned with real-world transport needs.