

Kym A. Ape

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SKILLS AND TECHNOLOGIES

- **Languages:** HTML, CSS, JavaScript, SQL, PHP
- **Technologies:** Bootstrap, Tailwind, ReactJs, Livewire, AlpineJs, Figma, Laravel, Git, GitHub, MySQL, WordPress, AWS.

EXPERIENCE

PocketDevs Software Solutions

Application Developer Intern

August 2023 – June 2024

- Developed custom solutions using HTML, PHP, CSS, JavaScript, and Laravel for small to medium-sized businesses, enhancing their digital presence and operational efficiency.
- Adhered to best practices in software development to create robust and scalable applications.
- Played a key role in troubleshooting and resolving issues in web-based systems, ensuring optimal performance and user satisfaction

BASE404 Web Development Bootcamp

Operations Associate

October 2023 – Present

- Actively contributed to the company's success by providing programming-related assistance to students, enhancing their learning experience.
- Educated students on utilizing the latest technologies and implementing best practices in full-stack development, fostering a cutting-edge learning environment.
- Hosted masterclasses on the latest technologies, keeping students abreast of industry trends and advancements.

EDUCATION

Technological University of the Philippines Visayas

Bachelor of Computer Engineering Technology

June 2020 – July 2024

Relevant Coursework: Data Structures & Algorithms; Software Engineering; Frontend Development; Backend Development; Advance Database

CERTIFICATIONS

Project Management (TestDome), **REST API** (TestDome), **Javascript** (TestDome), **Laravel and PHP** (TestDome), **SQL** (TestDome), **HTML/CSS** (TestDome), **Responsive Web Design** (TestDome).

PROJECTS

Company Website

- Engineered a robust Content Management System (CMS) to streamline the organization and management of website content, playing a crucial role in maintaining the website's structure, content, and aesthetics.
- Utilized TailwindCSS, AlpineJs, and Livewire to build a dynamic and user-focused frontend, delivering an interactive and engaging user interface.
- Employed Laravel, a renowned PHP framework, for backend development, and used a MySQL database for efficient and secure data management.
- Incorporated full CRUD functionality, facilitating users to perform various tasks with ease and efficiency.

Job Posting Application

- Developed a job posting platform similar to Upwork.com, enabling users to find professionals and promote their services via an easy-to-use gig posting system.
- The platform also supports full CRUD operations for managing gig postings, enhancing the user experience.
- Utilized TailwindCSS, AlpineJs, and Livewire for frontend design and user interaction, resulting in a responsive and visually pleasing user interface.

Admission System

- Engineered a comprehensive School Admission System to streamline and digitize the previously manual admission process.
- Integrated Data Analytics module into the system, providing a line graph visualization of the school's annual enrollment data, and enhancing data-driven decision-making.
- Leveraged Laravel as the primary technology stack, enhancing the system's performance and scalability.

School Website

- Directed a team of student developers, designers, and content creators, fostering collaboration and innovation.
- Partnered with UI designers to create a website that met the school's requirements, ensuring a seamless user experience
- Utilized the TALL stack (TailwindCSS, AlpineJs, Livewire, and Laravel) for website construction, resulting in a robust, dynamic, and user-friendly site.