

Kim Carl U. Macapayad

+63 9159703528 | kimcarlmc@gmail.com | [LinkedIn](#) | [GitHub](#)

EXPERIENCE

Web Developer Intern

June - August 2025

IBUILD.PH WEB SERVICES AND SOLUTIONS

Marikina, Metro Manila

- Managed website content in Drupal CMS by creating, editing, and publishing pages, announcements, and articles, ensuring accuracy and consistent formatting across the live site.
- Diagnosed and resolved website functionality issues, including broken links and display errors, to keep pages accessible and fully operational for site visitors.
- Collaborated with the team via Trello on layout and UI improvement tasks, contributing to a more polished and user-friendly website experience.

PROJECTS

KCMACAPAYAD: PROFESSIONAL WEB PORTFOLIO | [GitHub Link](#) | [Live Site](#)

June 2026 – Present

- Designed and built a 3-page responsive portfolio site (Home, Background, Projects) from scratch using HTML, CSS, and JavaScript, making all layout and structural decisions independently.
- Implemented on-page SEO fundamentals, including meta descriptions, Open Graph, and Twitter Card tags across all pages, improving link previews and search-engine discoverability.
- Deployed the site via Git and Vercel with continuous deployment, enabling live, always-current hosting of academic background, skills, and project work for recruiters.
- Verified and submitted the site through Google Search Console, achieving successful indexing and confirmed visibility in Google search results.

FORMA: WEB LAYOUT PROJECT | [GitHub Link](#) | [Live Site](#)

June 2026

- Translated a Figma AI-generated mockup into a responsive one-page website using HTML, CSS, and JavaScript, strengthening front-end fundamentals and layout technique.
- Implemented responsive layouts with CSS Grid and Flexbox, producing a clean, minimalist interface with interactive navigation across screen sizes.
- Deployed the project via Git and Vercel, gaining hands-on experience with real-world development and hosting workflows.

EXPECULIART | [GitHub Link](#) | [Live Site](#)

July 2026

- Rebuilt a prior college project from scratch as a responsive front-end site for an art business, using HTML and CSS to showcase artwork, stickers, and custom tote bags.
- Restructured the codebase with cleaner organization and improved responsive layouts, resulting in a more polished and maintainable user interface.
- Deployed the project via Git and Vercel, delivering a live, publicly accessible site for online hosting.

EDUCATION

Southern Luzon State University

Lucban Quezon

Bachelor of Science in Computer Engineering

2022 - 2026

TECHNICAL SKILLS

Languages: Java, JavaScript, Python, C++

Frontend Development: HTML, CSS

Core Concept: Object Oriented Programming (OOP)

CMS & SEO: Drupal, SEO, Google Analytics, Google Search Console

Development Tools: Visual Studio Code, Eclipse, Git, GitHub, Vercel

CERTIFICATES

Web Design: Bootstrap, CSS, UX and UI, Drupal, and WordPress

June - August 2025

[iBuild.PH](#)

Introduction to Google Analytics: Overview, Basics and Usage

June - August 2025

[iBuild.PH](#)