CARL LUIS C. DIMAPILIS

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EDUCATION

CAVITE STATE UNIVERSITY – SILANG CAMPUS Cavite
BS Information Technology 2026
General Weighted Average (GWA): 2.08
Relevant Coursework: Data Structures & Algorithms, Operating Systems, Database Systems, Web & Mobile Development

WORK EXPERIENCE

OBANANA CORP Makati City
Web developer Intern (OJT) Feb 2026 – May 2026

- Served as a frontend developer within the core development team, completing an intensive 486-hour practicum focused on enterprise-level web applications.
- Developed and optimized responsive user interfaces for the Pamantasan ng Lungsod ng Pasig University Management System (SIS/ERP), focusing on the Registrar, Faculty, and Student modules.
- Operated within an Agile environment, actively participating in the first official sprint planning session with the project manager and other developers.
- Successfully resolved and closed 30+ task tickets in a single major development sprint, utilizing GitHub for collaborative version control and code integration with fellow developers.

Sole Explorer Travel and Tours Website (Freelance) Taytay, Rizal
Web Developer Jun 2025 – Sept 2025

- Developed a commercial website for a travel and tours company using Laravel for the backend and React.js for improved user navigation and experience
- Managed the deployment of the website through Hostinger and successfully brought the website live, including environment variables and SEO configurations

PROJECTS

KAPE NI UWES – COFFEE SHOP WEB APP 2025

- Developed a responsive web-based coffee ordering application to streamline online menu browsing, cart management, and the checkout process
- Implemented a user-friendly frontend interface paired with a backend database to effectively track and manage active customer orders
- Ensured a seamless cross-device experience for customers, optimizing both performance and user interface design

CVSU SILANG SCHEDULE CODE GENERATOR | Capstone 2026

- Architected a campus-wide scheduling system utilizing PHP Laravel, serving as the lead developer for the complete project lifecycle.
- Engineered automated algorithms for code generation and schedule allocation, significantly reducing administrative manual entry errors and optimizing institutional workflows.
- Designed and integrated a relational MySQL database to guarantee real-time data consistency and handle complex queries across distinct faculty and student data models.

CRD – STARTUP CLIENT ACQUISITION WEBSITE 2026

- Designed and developed a professional business-oriented website tailored to establish an online presence, generate leads, and acquire clients for a collaborative startup
- Integrated contact forms, service showcases, and SEO best practices to maximize visibility and efficiently capture prospective client inquiries
- Collaborated on the end-to-end development, version control, and live deployment of the site to ensure a polished final product

ADDITIONAL

Technical Skills: Proficient in JavaScript/TypeScript, PHP (Laravel), React, Node.js, Next.js, MySQL, HTML/CSS; Familiar with Python, Git, and Docker
Certifications: Cisco (Networking Basics), Cisco Introduction to Packet Tracer Exam · Languages: English , Filipino (native)