CHRIST JOHN PERICO ORTEGA

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https://portfolio-christj.vercel.app

|OBJECTIVE

Aspiring developer seeking to apply technical knowledge and programming skills in a dynamic company environment. Dedicated to continuous learning and contributing effectively to organizational goals while gaining professional experience.

EDUCATION

MINDORO STATE UNIVERSITY   Calapan, Oriental Mindoro, PH
Bachelor of Science in Information Technology (Undergraduate)   2022 – 2026

- Relevant Coursework: Programming Fundamentals, Web Development, Object-Oriented Programming, Database Systems

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MELGAR NATIONAL HIGH SCHOOL   Naujan, Oriental Mindoro, PH
                                                                        Graduated 2020

MALAYA ADVENTIST ELEMENTARY SCHOOL   Bansud, Oriental Mindoro, PH
                                                                        Graduated 2016

SKILLS

Languages & Frameworks:

Node.js, Vue.js, Python, C#, Express, MongoDB, Python, PHP, JavaScript, TypeScript, React, NextJs, Vite, TailwindCSS

Tools & Technologies:

Git, VS Code, XAMPP, MySQL

Core Strength:

Problem-solving, teamwork, adaptability, and fast learning

UNIVERSITY PROJECT

ePetHub – An Online Pet Tracking and Adoption System for Calapan City   Jan 2025

- Developed an integrated online pet tracking and adoption system for Calapan City combining GPS-enabled IoT hardware (LilyGO T-SIM7000) with a Next.js/FastAPI-based web platform.
- Implemented real-time pet location tracking, status monitoring, and adoption management through a centralized dashboard with secure data synchronization between devices and cloud services.
- Features include live GPS mapping, adoption listings, owner–shelter communication, and data analytics for monitoring pet activity and adoption trends, promoting responsible pet ownership and efficient citywide pet management. ACTIVITIES

DEDICATED IT DEVELOPERS (DiD)   Calapan, Oriental Mindoro,
PH Full-Stack Developer, Member   Jan 2025 –
Present
- Developed the MINSU Student Kiosk, a faculty system for managing and retrieving student information
- Led system architecture and full-stack implementation using Laravel 11, TailwindCSS, Blade, and MySQL.

ADDITIONAL

Technical Skills: Advanced in PHP, JavaScript, TypeScript, SQL, HTML/CSS; Proficient in Python, Vue.js, Next.js, Laravel, Django, REST APIs, Git, Tailwind, MySQL; Experienced with C, C++, C#, React, Bootstrap, Vite, Node.js, Flask, MongoDB, Docker, Kubernetes, Jenkins, AWS, Azure, TensorFlow, OpenAI GPT, Solidity, Smart Contracts.