

Christian Ortiz

Laguna, Philippines | christianortiz.tech@gmail.com | [LinkedIn](#) | [GitHub](#) | [Portfolio Website](#)

TECHNICAL SKILLS

Languages: Python, TypeScript, Java, C#, PHP, SQL

Frameworks: Django, Laravel, Tailwind CSS, Expo

Dev tools: WSL, Git, Vite, Postman, Vim

EXPERIENCE

Full Stack Web Developer | Django, Laravel, ReactJS, Tailwind CSS

November 2024 – Present

LSPU Extension Program

Los Baños, Laguna

- Led the development of a full stack web application using Django and React, enabling efficient data management and demographic analysis of residents in a local municipality.
- Extended a Laravel Filament admin panel by developing custom API endpoints consumed by a React-based self-service kiosk, enabling transaction processing and analytics for the Bureau of Jail Management and Penology (BJMP).
- Conducted meetings and requirement analysis with LGU personnel to ensure alignment between technical implementation and operational needs.

Freelance Web Developer

Remote

- Developed custom websites using WordPress and Wix to enhance client web presence and online engagement.
- Delivered end-to-end project management, completing all phases from design to deployment on time and within scope.

TRAININGS

Junior Developer

August 2024 – May 2025

UPLB Digital Innovation Center

Los Baños, Laguna

- Gained hands-on experience building websites and web applications with WordPress and TALL Stack (Tailwind, Alpine, Laravel, Livewire).

Azure Cloud Trainee

July 2024 – June 2025

Ulap Organization

Remote

- Gained hands-on experience in Azure fundamentals, cloud best practices, and GitHub Administration through monthly training and mentorship.

PROJECTS

GAD Dashboard | Lead Developer, Full Stack

- Led the development of a Full Stack web application using Django and React to streamline the organization, analysis, and import and export resident data.

Kakampster (Disaster Assistance App) | Lead Developer, Full Stack

- Led the development of a React Native Application focused on providing assistance before, after, and during disaster. Utilized Google Place API and Open Weather API to provide real time disaster update within proximity.

EDUCATION

Laguna State Polytechnic University (Consistent Dean's Lister)

Los Baños, Laguna

Bachelor of Science in Computer Science

- **Related Coursework:** Object Oriented Programming, Information Management, Data Structures and Algorithm, Intermediate Programming, Fundamentals of Programming, Introduction to Computing