

Cyrus Nathaniel P. Florendo

ASPIRING SYSTEM ADMINISTRATOR / SOFTWARE ENGINEER

+63 916 296 1558 • cyrusnathaniel.florendo@gmail.com • Las Piñas City
<https://www.linkedin.com/in/cyrusnathanielflorendo> • <https://defency.space/>

PROFESSIONAL SUMMARY

Aspiring DevOps enthusiast and adaptable developer with hands-on experience in building full-stack web applications using Django and Vue.js. Experienced in implementing backend logic, designing user interfaces, and optimizing workflows for usability and efficiency. Passionate about infrastructure, automation, and CI/CD, with practical internship experience delivering real-world solutions using low-code tools (Bubble.io) for form logic, access control, and KYC processes.

SKILLS AND FAMILIAR TECHNOLOGIES

- Python
- Django
- Git & Github
- Database design
- Relational databases
- Object-oriented programming
- Linux
- PHP
- Agile software development
- UI and UX design principles

EXPERIENCE

SOFTWARE DEVELOPMENT INTERN (BUBBLE.IO)

Feb 2025 - May 2025

S.P. Madrid & Associates, Paranaque

- Modified and enhanced features of the company's internal web system built in Bubble.io, including dynamic form logic and conditional field rendering based on client-specific workflows.
- Co-developed a full-featured KYC (Know Your Customer) web application and admin portal to streamline client verification processes, focusing on both backend logic and clean, user-friendly UI/UX.
- Redesigned and improved various page layouts and user flows based on feedback from project managers and mentors to ensure clarity, consistency, and better end-user experience.
- Investigated and integrated third-party plugins and APIs to extend the capabilities of the low-code platform, ensuring solutions aligned with performance and business goals.
- Reviewed legacy logic and UI to identify inefficiencies and usability issues, providing solutions that simplified maintenance and improved performance.
- Participated in daily meetings with the dev team to align development efforts with project goals and client requirements.

EDUCATION

BACHELOR OF SCIENCE IN INFORMATION SYSTEMS

Sep 2021 - Expected graduation Aug 2025

Technological University of the Philippines - Manila

- Expected to graduate with Latin Honors.

PROJECTS

Property Management System (Capstone Thesis)

- Led the development and deployment of a full-stack property management platform using Django and PostgreSQL. Designed the system architecture and database schema for the system.

Linux Server Learning (Personal Project, In Progress)

- Currently attempting to learn through Oracle Cloud.
- Building foundational skills in Linux server management.

LANGUAGES

- English
 - Native
- Tagalog
 - Native