

# John Loyd Cabral

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## CAREER OBJECTIVE

Aspiring Full Stack Developer, driven to build robust, scalable systems and continuously grow by learning new technologies and tackling challenging projects.

## TECHNICAL SKILLS

**Languages:** Python, JavaScript, SQL, PHP

**Frameworks:** Bootstrap, Django, Laravel

**Developer Tools:** Git, Docker, Postman, PostgreSQL,

VSCode, MySQL, Dbeaver, Xampp

## EXPERIENCE

### Software Research Group – Front End / Backend Developer

Oct 2024 – Present

- Utilized templates to enhance UI consistency and responsiveness.
- Applied Agile Scrum methodologies, actively participating in sprints and daily stand-ups. Developed and refined front-end features, ensuring cross-browser compatibility and performance.
- Contributed to dashboard enhancements, improving user experience and functionality across projects.

### Capstone Project – Front End Developer

Aug 2024 - Feb 2025

- Led front-end development, ensuring an intuitive and responsive user interface.
- Utilized front-end framework to enhance design consistency and performance.
- Worked closely with the team to apply Agile methodologies, participating in sprints and iterative development.

## PROJECT

### Homeowners Management System | Backend Developer

Feb 2024 - May 2025

- Developed backend functionality for key modules: Member Management, Projects, Household Records, and Statement of Account (SOA).
- Implemented database models and CRUD operations using PostgreSQL and Django.
- Handled dynamic data interactions using AJAX for smooth and responsive UI behavior.

### Alumni Management System – PUPQC | Front-End Developer

Feb 2024 - May 2025

- Designed and implemented the project framework for the frontend using Bootstrap and JavaScript.
- Led frontend development, focusing on responsiveness, reusability, and user experience.
- Developed the complete admin interface and interactive dashboard for managing alumni records

### ALPs Calendar System - Advanced Learning Program | Front-End Developer

Dec 2024 - Feb 2025

- Developed a calendar-based scheduling system for managing course training sessions.
- Implemented dynamic views for adding, editing, and displaying training schedules.
- Utilized Laravel Blade templates and route management for seamless UI flow.

### Finance Management System | Front-End Developer

July 2024 - Feb 2025

- Designed and developed the entire frontend for the accounting cycle, covering modules like journal entries, ledgers, trial balances, and financial reports.
- Integrated Bootstrap to ensure a clean, responsive layout across all devices.

### DALAY System | Front-End Developer

Dec 2024 - Feb 2025

- Configured and developed interactive dashboards, integrating backend data to display real-time metrics and insights.
- Pulled and processed relevant data from the database to reflect accurate information on dashboard charts and summaries.

## EDUCATION

### Polytechnic University of the Philippines

Oct 2021 – Present

- Bachelor of Science in Information and Technology

## ADDITIONAL INFORMATION

- Certifications:** Fortinet Certified Fundamentals Cybersecurity, mabl Skills Certification: Foundations
- Awards/Activities:** Cybersecurity Capture the Flag Player - PUPQC, CommITS-Technical Team