

# Wai Yan Paing

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**Summary** — Computer Science undergraduate with hands-on practice in web development, algorithms, and small-scale applications. Passionate about learning new technologies, solving problems, and contributing to real-world projects. Seeking an internship opportunity to apply technical skills and grow through industry experience.

**Portfolio:** [lucas1792003.github.io/Portfolio-2025](https://lucas1792003.github.io/Portfolio-2025)

## Skills

**Languages** JavaScript, Python, Java  
**Web** HTML, CSS, React, Vite  
**Database** Supabase, MongoDB

**Tools** Git, GitHub, VS Code  
**Concepts** OOP, Data Structures, Algorithms, Debugging

## Projects

### Myat Pwint Publishing Platform

2025

- Collaborated in a team to develop a full-stack web application for managing authors, manuscripts, and publishing workflows.
- Implemented features such as author dashboards, manuscript submission, and publisher review modules using React and Next.js.
- Contributed to frontend UI improvements, CSS styling, and bug fixes while integrating with backend APIs.
- Gained experience working with Git branching, pull requests, and team-based project development.
- GitHub Repository

### Class Web-Dev Showcase (Portfolio)

2025

- Consolidated all React assignments and term projects into a central live portfolio site.
- Crafted a custom **\*\*Elden Ring-inspired dark mode\*\*** theme, injecting creative flair and UX enhancement.
- Developed responsive layouts and seamless light/dark theme toggling using HTML, CSS, and JavaScript.
- Showcased both technical ability and design sensibility in a polished, deployable project.
- GitHub Repository

### Pawsitive Pet Shop Website

2024

- One of my first web projects, created using HTML, CSS, and basic PHP queries to simulate a pet shop website.
- Designed multiple pages for pets, products, and contact forms, while practicing form handling and server-side logic.
- Strengthened foundational skills in frontend design, responsive layouts, and PHP integration with a mock database.
- Demonstrated self-learning and project-based practice during early stages of web development.
- GitHub Repository

## Education

### Assumption University

Expected Graduation: 2026

*Bachelor of Science in Computer Science*

### Certifications

- Cloud - AWS Academy Cloud Foundations

March 05, 2024

## Academic Highlights

### Relevant Coursework

- Data Structures and Algorithms
- Database Systems
- Web Development
- Object-Oriented Programming
- Fundamental of Programming (Python)

### Activities

- Volunteered as tutor for junior students in introductory programming.
- Participated in University Coding Club activities and hackathons.

### Achievements

- Completed AWS Academy Cloud Foundations certification.
- Deployed multiple projects publicly via GitHub Pages.