LUISE GIAN YAMBAO

Poblacion, Arayat, Pampanga, Philippines • +63 975-618-7271 • yambaoluise29@gmail.com
berlily29.github.io/Portfolio • https://github.com/berlily29

SUMMARY

A dedicated and diligent professional Web Developer that is committed to completing tasks efficiently and with efforts. Highly competitive in demonstrating my skills while fostering a collaborative team environment and valuing strong collaboration with my colleagues.

TECHINICAL SKILLS

- **Frontend:** HTML5, CSS3, JavaScript, TypeScript, Angular, TailwindCSS, Bootstrap
- **Backend:** Node.js, Express.js, Laravel (basic), PHP
- **Database:** MySQL, MongoDB
- **UI and UX:** Figma, Responsive Design, Wireframing
- **Version Control & Tools:** Git, cPanel, GitHub, Visual Studio Code, Postman
- **Other Fundamental Languages:** Python and Java

WORK EXPERIENCE

Junior SEO Web Support - OOM Singapore   June 30, 2025 - Dec 29, 2025

- Coordinated with Account Managers to manage SEO tasks for multiple client websites, including blog posting and content/Web Pages updates using CMS such as Shopify, Wordpress, and Wix
- Implemented website content and UI changes aligned with SEO best practices
- Used cPanel and FTP for website backups, theme file modification and staging support
- Installed and managed tracking codes for website analytics
- Monitored website performance using Google Search Console

Full-Stack Angular Developer Trainee - Clark Outsourcing   June 2024 - Sept 2024

- Handled small task tickets for the company HRIS website, focusing on user experience and responsive design
- Performed basic database migrations and implemented CRUD functionalities
- Collaborated with senior developers for training, feedback, and workflow alignment
- Self-trained in Angular during free time to improve development skills
- Utilized AI tools to improve code readability and development efficiency

---

EDUCATION

Holy Angel University   2021 - 2025
- Bachelor's Degree
- Magna Cum Laude

University of the Assumption   2019 - 2021
- Senior High School Degree - STEM Academic Track
- With Honor

PROJECTS

Kayantabe: Preselection and Information Web Application (Capstone Project)
a web application that recommends organizational events to volunteers based on category preference, distance, and volunteer performance, powered by a self-developed preselection algorithm.
Tech Stack: Laravel (Full Stack), Blade, MySQL
- Served as QA and Full-Stack Developer in a 4-member team.
- Designed and implemented the Preselection Algorithm from scratch, collaborating closely with team members.
- Developed a responsive, role-based dashboard (Admin, Event Organizer, Volunteer).
- Implemented authentication system (Login & Registration).
- Built Admin account verification system with Valid ID upload and approval workflow.
- Contributed to Admin CRUD functionalities for account management.
- Conducted testing and quality assurance to ensure system reliability and performance.

Xpress: E-Wallet Web Application (Academic Group Project)
An e-wallet web application inspired by GCash, designed for secure online transactions.
Tech Stack: Node.js, Express.js, Handlebars, MongoDB, MySQL
- Served as **Back-End Developer**.
- Implemented **Send Money transactions**.
- Developed transaction **logging system for tracking history**.
- Integrated **dual-database architecture**:
- **MongoDB -** Transaction storage
- **MySQL -** Account management & authentication
- Implemented **OTP** verification after login via email using **NodeMailer**.

Running Ninja: Browser Game Project (Hobby)
A browser-based game inspired by the Chrome Dino Game.
Tech Stack: HTML, CSS, JavaScript
- Use of HTML, CSS And Javascript
- Use of SetInterval and scripting for game functionalities and sprite movement

ACHIEVEMENTS
- Magna Cum Laude 2025
- Consistent Academic excellence:
  - **President's List:** 1 semester - A.Y. 2024 │ College
  - **Dean's List:** 7 semesters - A.Y. 2021-2025 │ College
  - **With Honors** │ Grade 12
- **Code Geeks Communication and Records** - A.Y. 2023-2024 │ College
- **Academic Scholarship Recipient** - A.Y. 2024-2025 - First Semester │ College

SEMINARS

- Cyber Resilience in the AI Era - 2025
- 1st Regional Blockchain Conference - 2024

CERTIFICATE

- Cisco - JavaScript Essentials 1 - 2024
- CyberOps Associate -2023
- Red Hat System Administration I - 2022
- Cisco - Introduction to IoT - 2021

ADDITIONAL INFORMATION

- **Languages:** Tagalog, English & Kapampanga
- **Excellent Collaboration and communication skills**
- **Passionate about continuous learning**
- **Flexible and has Strong analytical and problem-solving skills**

REFERENCES

Alma Theresa Manaloto
College Professor | Graduate School Of IT Program Coordinator
Holy Angel University
+639333710036 | atmanaloto@hau.edu.ph

Chris Almocera
College Professor | OJT Coordinator
Holy Angel University
+639054899045 | calmocera@hau.edu.ph

Giovanni G. Catbagan
SEO Web Support Manager
OOM Singapore
giovanni.catbagan@oom.com.sg

Andrea Chan
Account Manager
OOM Singapore
andrea.chan@oom.com.sg

Alecz Eighmard Deyto
Senior Web Support Developer
OOM Singapore
alecz.deyto@oom.com.sg