

Clint Harvey Gamolo

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SUMMARY

A passionate Computer Science student at Xavier University, Ateneo de Cagayan, eager to leverage strong programming skills and theoretical knowledge in a dynamic internship role. Adept at problem-solving and highly motivated to contribute to a collaborative team environment. Known for a proactive attitude, quick learning ability, and a keen interest in emerging technologies.

EDUCATION

Xavier University Ateneo de Cagayan

Bachelor of Science in Computer Science

Cagayan de Oro, Misamis Oriental

Aug. 2021 – Present

Central Mindanao University

Senior High School

Maramag, Bukidnon

Aug. 2019 – May 2021

EXPERIENCE

Election Facilitator

Xavier University Computer Enthusiasts' League

April 2023 – May 2023

Cagayan de Oro, Misamis Oriental

- Facilitated the elections of core officers for the organization - ensuring smooth documentation of votes of the organization members.

PROJECTS

Ang Bookkeeping | *JavaScript, Express, Node.js, React, PostgreSQL, Sequelize, Docker*

January 2024 – Present

- Developed a comprehensive custom bookkeeping Full-stack Web Application for **DYS Global Foods OPC** as the final project for the Software Engineering 2 course.
- Implemented a RESTful API using **Node.js** and **Express** to facilitate seamless communication between the frontend and backend components.
- Utilized **Docker** for containerization, ensuring seamless deployment and scalability.
- Deployed via **Render** for easy access on the web.

Wizard Realty | *Python, Flask, Supabase, Bootstrap*

September 2023 – December 2023

- Developed a custom Property Management Full-stack Web Application for our hypothetical client **Wizard Realty**, improving property management efficiency.
- Implemented responsive design using **HTML5** and **Bootstrap** to ensure accessibility across devices.
- Built robust backend services with **Flask** and **Python** for seamless data management.
- Utilized **Supabase** and **SQLAlchemy** for efficient database integration and operations

Project Atreus | *Java, Java Swing*

October 2023 – December 2023

- Developed a flashcard application using **Java** to help students memorize better for our Objective Oriented Programming class.
- Created an interactive user interface with **Java Swing** to enhance user experience.

LinkTree Clone | *HTML5, CSS, JavaScript, Vanta.js*

January 2023

- Developed a personal portfolio website that aggregates links to all personal accounts, showcasing online presence and projects.
- Designed and implemented a visually appealing interface using **HTML5** and **CSS** to ensure an intuitive user experience.
- Incorporated **Vanta.js** to create an animated background, enhancing the website's visual appeal.

TECHNICAL SKILLS

Languages: Java, JavaScript, Python, HTML/CSS

Frameworks: React, Express, Node.js, Flask, Mocha, Tailwind, Bootstrap

Developer Tools: Git, Docker, Visual Studio Code

Operating Systems: Linux, Windows, MacOS