Vince Lennard L. Favorito

EDUCATION

Polytechnic University of the Philippines

Bachelor of Science in Computer Science

2021-2025

Cum Laude

Marinduque National Highschool

Science, Technology, Engineering, and Mathematics

2019–2021

With Honors

EXPERIENCE

Zynappse Corp.

Pasig, Manila

Web Developer Intern

Sept 2024 – Oct 2024

- Learned web development, frameworks, and professional workplace etiquette.
- Created personal websites such as portfolio, articles, and adapted projects into Next.js.
- Continued improving skills and developing projects using Next.js.

PROJECTS

Match N Munch | Python - Kivy

Dec 2022 - Feb 2023

- Python mini game where players create foods by flipping cards to collect ingredients.
- Optimized the UI for scalability and responsiveness.
- Implemented original and digitally crafted visuals and designs for better user experience.
- Designed multiple levels to increase difficulty and improve memory retention for users.

Tagalonggo: Tagalog-Hiligaynon POS Tagger Thesis Tool | Python

June 2024 - Feb 2024

- Developed a Part-of-Speech (POS) tagger for the Hiligaynon language for our thesis project.
- Assisted in data gathering, cleaning, and documentation for AI model training.
- Implemented a user-friendly interface for easier interaction with the tool.
- Aimed to improve AI's understanding of the Hiligaynon language.

IYKYK Programming Language | JavaScript - SCSS

Nov 2023 - Feb 2023

- Created a programming language that utilized gen-z styled lexical and syntax analyzer.
- Implemented real-time collaborative environment for multiple developers to edit codes.
- Contributed to documentation and design of new principles.
- Group-developed programming language with unique keywords and reserved words.

SKILLS

- Basic knowledge of JavaScript and Python.
- Front-end development (HTML, CSS, React, Next.js, Tailwind, SCSS, Semantic UI).
- Tools such as Git, GitHub, VS Code, Figma, and Canva.
- Multimedia tools: After Effects, Illustrator, Photoshop, Premiere.
- Interests: game design, game development, sound design, dioramas, and miniatures.