

Rene Angelo de los Reyes

📍Barangay Luna, Ormoc City, Leyte, 6541 📞999-198-0065 ✉rendzdelosreyes@gmail.com
🌐linkedin.com/in/rainyjane 🐙github.com/rendznicoy 🌐portfolio-refined.vercel.app

SUMMARY

Computer Science graduate from Visayas State University with hands-on experience in fullstack development, UI/UX design, and web-based systems using JavaScript, Vue.js, and Laravel. Passionate about building user-centered applications and clean interfaces. Strong team player with solid leadership and communication skills, seeking a role to apply both technical and design expertise to innovative software solutions.

SKILLS

JavaScript, Vue.js, Laravel, Python, Machine Learning, MySQL, HTML/CSS, Tailwind CSS, RESTful APIs, Figma, Git/GitHub, C#

EDUCATION

Visayas State University Main Campus Bachelor of Science in Computer Science	Sep 2021 - Jul 2025 Baybay, Leyte, PH
Ormoc City Senior High School Science, Technology, Engineering, and Mathematics Strand	Aug 2015 - Aug 2019 Ormoc, Leyte, PH

EXPERIENCE

Intern Fullstack Developer Wela School Systems	Jun 2024 - Aug 2024
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- Enabled dynamic certificate generation by creating a **Frappe Print Format** with editable fields, improving graduation processing using **JavaScript** and **HTML/CSS**.
- Improved reporting efficiency for MV Gallego Colleges and Chime Learning School by building custom script reports using **Python** and **Jinja** templates tailored to requirements.
- Streamlined academic performance tracking through report card formats aligned with policies, leveraging **Frappe's templating engine** and client-side scripting using **JavaScript**.
- Adapted core systems by customizing **Frappe DocTypes** and integrating server-side logic with **Python**, ensuring compatibility with unique school workflows and data structures.
- Accelerated data access and system responsiveness through optimized **Python** scripts within the **Frappe Framework** for seamless querying and retrieval.
- Maintained code integrity and streamlined collaboration using **Git** and **GitHub** for version control and team-based deployment workflows.
- Empowered school staff with clear, concise technical documentation using **Markdown** and **HTML**, reducing training overhead and improving feature adoption.

PROJECTS

Pageant Scoring System 📄 - Built a custom scoring platform for Visayas State University pageants, achieving a 4.55/5 system evaluation rating, using **JavaScript**, **Vue.js** and **Laravel**.

Tally Board Application 📄 - Created a refined mockup that simplifies tally board operations, functions, and CRUD workflows, designed using **Figma** and **Photoshop**.

Simple Inventory Manager 📄 - Developed a lightweight web app demonstrating core inventory tracking features, built with **JavaScript** and **HTML/CSS**, ideal for learning or demo purposes.