RENE ANGELO G. DE LOS REYES

+63 999 198 0065 │ rendzdelosreyes@gmail.com │ Ormoc City, Leyte, 6541

PROFESSIONAL SUMMARY

A passionate Computer Science graduate with hands-on exposure to various aspects of the Computer Science and IT field. Has taken on some mini-projects and freelance roles, including building a custom pageant scoring system application and working across the tech stack—from frontend form layouts to backend logic—with Frappe/ERPNext ecosystem in Wela School Systems.

EDUCATION

Bachelor of Science in Computer Science   Sep 2021 - July 2025
Visayas State University - Main Campus, Baybay City
- Outstanding Computer Science Trainee - Fullstack Developer
- Dean and Chairman's List Achiever
- NaVi: Navigation Assistant for Viscans - Development Team Member

Science, Technology, Engineering, and Mathematics Strand   Jun 2019 - Mar 2021
Ormoc City Senior High School

EXPERIENCE

Intern - Full Stack Developer │ Wela School Systems   Jun 2024 - Aug 2024
- Enabled dynamic certificate generation by creating a print format with editable fields, improving administrative flexibility for graduation processing.
- Improved reporting efficiency for MV Gallego Colleges and Chime Learning School by building custom script reports tailored to institutional requirements.
- Streamlined academic performance tracking through report card formats aligned with specific school policies, enhancing accuracy and usability for administrators.
- Adapted core systems by customizing Frappe DocTypes to meet unique workflow and data requirements of multiple school clients.
- 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, reducing training overhead and supporting feature adoption across teams.

SKILLS

Technical Skills	Vue, Laravel (PHP), Node, MySQL, RESTful APIs, Tailwind CSS, Python
Soft Skills	Leadership, Problem Solving, Collaboration, Adaptability

PROJECTS

Pageant Scoring System   **2025**
Laravel + Vue + MySQL
- Developed a web-based platform that automates pageant scoring for Visayas State University, improving efficiency and accuracy in result computation.
- Earned a 4.55/5.0 system quality rating, reflecting high performance across ISO/IEC 25010:2023 software evaluation metrics.

Simple e-Commerce Website   **2024**
Javascript + CSS + HTML
- Developed a simple e-commerce platform offering curated products, easy navigation, and add and delete functions.

Mini Inventory Manager   **2024**
Javascript + CSS + HTML
- Developed a web application that is simple and designed for inventory management demonstration projects.

Personal Portfolio   **2024**
Javascript + CSS + HTML
- Developed own personal portfolio website.

Transactiq   **2024**
Dart + Cmake + Swift + HTML + C
- Assisted on creating a All-in-One Point-of-Sales System for Micro and Small Enterprises in the Philippines (Bayad System).

Online Cake Inventory and Delivery System   **2023**
C#
- Developed an Online Cake Inventory and Delivery System for Gigi's Cakes and Pastries using Windows Form

Searching Algorithms Visualization   **2023**
Python
- Developed a searching algorithms simulation and visualization application.

Forward Chaining   **2023**
Python
- Developed a rule based expert system using the forward chaining method / knowledge.

Simple Music Recommendation System
Python   **2023**
- Developed a simple music recommendation system.
- It recommends music based on the users mood and only recommends music based on the available data in the knowledge base or if it is suggested by the user.