RALPH REEVEN CARANDANG

JUNIOR WEB DEVELOPER

Dasmariñas Cavite, Philippines | ralphreevencarandang@gmail.com | https://github.com/ralphreevencarandang https://www.linkedin.com/in/ralph-reeven-carandang-273877265

SUMMARY

Enthusiastic and detail-oriented BS Information Technology student from Cavite State University – Silang Campus, graduating in 2025. Skilled in modern web development technologies including HTML, CSS, JavaScript, React, Node.js, Express.js, MongoDB, Tailwind CSS, and Bootstrap. Gained hands-on experience during a frontend development internship, contributing to UI/UX improvements and API integration. A fast learner and team player with a strong passion for building responsive, user-friendly web applications and continuously expanding technical skills in real-world environments.

PROFESSIONAL EXPERIENCE

Frontend Developer - Intern Supsoft Technologies

Binangonan, Rizal (remote)

March - June 2025

- Participated in the UI/UX redesign of the Certicode website using Figma, enhancing user experience and visual appeal.
- Assisted in the development of both the original and redesigned Certicode website, ensuring responsiveness and performance.
- Implemented API integration to fetch and display dynamic data from the backend.

PROJECTS

Attendance Monitoring and Payroll System for Business (CAPSTONE PROJECT)

A smart payroll and attendance monitoring system designed to automate employee management.

- Automated payroll calculations including holidays, leave, deductions, and earnings.
- Integrated attendance tracking using Arduino and RFID technology for real-time employee monitoring.

Tool used: PHP Codeigniter, HTML5, Bootstrap, Javascript, MySQL and Arduino

Movie App

A React-based movie discovery platform powered by an external movie API.

- Implemented features to search movies, display popular and trending titles based on user interest.
- Utilized a debounced search hook to optimize API calls and improve performance.

Tool used: React JS, Tailwindcss and Appwrite

Dischovery

A recipe search application that provides rich cooking content fetched from a public API.

- Users can search recipes by name, category, country, or ingredients
- · Displays detailed cooking instructions, ingredient lists, video tutorials, and related metadata

Tool used: React JS and Tailwindcss

Memoir

A note-taking web application built with the MERN stack for managing personal notes efficiently.

- Utilizes TanStack Query for optimized data fetching and state management
- Implements CORS and rate limiting on the backend for enhanced security and request control

Tool used: React JS, Express JS, Node JS, Mongo DB, Tailwindcss and Daisy UI

CERTIFICATES

Department of Information and Communications Technology - LMS

DICT-WD002 Using HTML and CSS to Design a Website

Control Number: 7e04da4f-b980-4131-88c0-73d4a0f38c36

DICT-WD003 Basic Javascript for Web Development Control Number: c3b1b9fb-db50-4724-92a2-775dc2f8b8e3

EDUCATION

Bachelor of Science in Information Technology

Cavite State University - Silang Campus

Shielded Metal Arc Welding (SMAW)

Dasmariñas Integrated Highschool

SKILLS

Programming

Frontend Tech Stack

• HTML/CSS, Javascript, React JS, Tailwind CSS, Bootstrap, Framer Motion

Backend Tech Stack

• Express JS, Node JS, PHP, Codeigniter, MongoDB, SQL, Typescript

Developer Tools: Git, Vite, Postman, Vercel, Render, Figma, Daisy UI, Aceternity UI

Silang Cavite, Philippines

2021-2025

Dasmariñas Cavite, Philippines

2021-2025