RECA CONAG

Full Stack Developer

CONTACT

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📍 Area 5 Bagong Silangan Quezon City

ABOUT ME

Hardworking College Student seeking employment, with excellent frontend web development skills. As a passionate and dedicated individual with a strong interest in full stack development, I have honed my skills through self-study and personal projects. I am eager to contribute my skills and dedication to a dynamic team and make a positive impact in the field of frontend development

LANGUAGES

Filipino

English

SKILL

CSS3 | HTML5 | JAVASCRIPT | BOOTSTRAP | REACTJS |

ADOBE PHOTOSHOP | FIGMA | CANVA | GITHUB | GIT |

C++ | C | MYSQL | PYTHON | FLUTTERFLOW

EDUCATION

Stem Student
Commonwealth Senior High School
2020 - 2023

Bachelor of Information Technology
Polytechnical University of the Philippines
2023 - Present

EXPERIENCE

Personal Portfolio Website

As a frontend web developer, I have designed and developed a personal portfolio website to showcase my skills, projects, and achievements.

Pet Vaccination Tracker System
Frontend Developer

As a frontend developer, I contributed to creating the Pet Vaccination Tracker System, a C# WinForms application designed to help pet owners and veterinarians manage vaccination records. I worked on the user interface, focusing on clear navigation, layout design, and overall user experience.

ExpiryTrack: Smart Expiration Date Management System
Full Stack Developer

As a full stack developer, I built ExpiryTrack, a database system that helps businesses and households track the expiration dates of perishable products. I developed both the frontend and backend, including product entry, automated expiry calculation, report generation, and record management features to reduce waste and improve inventory tracking.

PUPQuestC: Lost and Found System
Full Stack Developer

As a full stack developer, I created PUPQuestC, a lost and found management system built with FlutterFlow that works both as a mobile app and website. It helps streamline item reporting and recovery within the PUP Quezon City campus. The system includes secure user authentication, item reporting with images, real-time status updates for claimed or unclaimed items, and an organized search feature to make the process faster and more reliable.