RENZ ERYLL C. RAMELO

CONTACT

- +63 930 7033 769
- renzeryll09@gmail.com
- Sariaya, Quezon

TECHNICAL SKILLS

HTML, CSS, & JavaScript

React.js, Next.js

Tailwind CSS, Bootstrap

Appwrite, Firebase

Figma, Git, Chart.js

SOFT SKILLS

Teamwork & Collaboration

Time Management

Continuous Learning

Adaptability

Computer Literacy

Work Ethic

Problem-Solving

REFERENCES

Jorge T. Jader, MIT

Dean, School of Information Technology

09093001567

jorgejader@cstc.edu.ph

John C. Valdoria, MIT, EDPS

Assistant Professor I, School of Information Technology

09171560806

jvaldoria413@yahoo.com

PROFILE

I am an aspiring Web Developer with a strong foundation in front-end development and growing experience in back-end technologies. Passionate about creating web applications, I enjoy collaborating with others and continuously learning to stay current in the field.

EDUCATION

College of Sciences, Technology and Communications, Inc. **2021-Present**

Candidate for Bachelor of Science in Information Technology
Relevant Coursework: Capstone Project and Research, Web Development, App Development, Programming (C#, Python, Java)

St. Francis High School (Junior & Senior) **2015-2021**

Graduated with Honors (Junior)
Graduated with Honors as part of ABM strand

PROJECTS

BeeMo: An IoT-Enabled Web-Based Stingless Beehive Management System with Real-Time Temperature, Humidity, Weight Monitoring **2024 - 2025**

Front-End Developer, UI/UX Designer, Arduino Programmer

an IoT-enabled web-based system designed to enhance stingless bee honey production through continuous monitoring, parameter regulation, and descriptive analytics.

Ticketing and Support Management System (React.js, TailwindCSS, Laravel & MySQL) **2025**

UI/UX Designer, Front-End Developer

a full-stack ticketing system built to simplify customer support processes. The platform enables customers to submit support tickets through a web interface, which are managed by administrators and assigned to agents for resolution.

Sync It: A Storage and File Sharing Platform (NextJs, Typescript, TailwindCSS & Appwrite) **2025**

Full Stack Developer

a full-stack storage management and file sharing platform that lets users upload, organize, and share files. Built with the latest Next.js 15 and the Appwrite Node SDK, utilizing advanced features for file management.

Movie Browsing App (React.js, Tailwind CSS, Appwrite, TMDB API) **2025**

a movie browsing application built to help users discover and explore films. The platform lets users search for titles, browse trending movies, and view detailed information fetched from the TMDB API.

I hereby certify that the above information is true and correct to the best of my knowledge and belief.

RENZ ERYLL C. RAMELO
Applicant