

RENZ ERYLL C. RAMELO

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SUMMARY

Front-End Web Developer with hands-on experience creating responsive, accessible, and cross-browser compatible web applications using React, TailwindCSS, and Next.js. Developed full-stack applications during internship and academic projects, integrating technologies like MERN stack, Appwrite, and Firebase. Strong background in UI/UX design, version control, and agile team collaboration.

SKILLS

Frontend Technologies: HTML5, CSS3, JavaScript, TypeScript, React.js, Next.js, TailwindCSS, Bootstrap, Chart.js

Backend Technologies: Express.js, Node.js

Databases & Cloud Services: MongoDB, MySQL, Firebase, Appwrite

Tools: Git, GitHub, Postman, Figma

EXPERIENCE

Frontend Developer & Quality Assurance Intern | Qtech Business Solution Inc. - Tayabas City

March – June 2025 | Hybrid

- Developed a full-stack ticketing system for managing customer support requests, featuring dedicated dashboards for customers, agents, and administrators.
- Designed and built responsive, user-friendly interfaces using React.js and TailwindCSS, and integrated ticket management functionalities with Laravel.
- Performed QA testing, to ensure system functionality, issue resolution, and compatibility.

EDUCATION

Bachelor of Science in Information Technology

College of Sciences, Technology, and Communications Inc. (CSTC)

August 2021 – June 2025 | Sariaya, Quezon

Relevant Coursework:

Capstone Project and Research, Web Development, App Development, Programming (Python, Java, C#, C++)

RELEVANT PROJECTS

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

Capstone Project | April – December 2024

HTML, CSS, PHP, JavaScript, Arduino, MySQL

- Developed the front-end of a monitoring dashboard for temperature, humidity, and weight tracking, integrating visual analytics to assist bee farmers in decision-making. Also collaborated as an Arduino programmer for IoT data transmission in the project.

Sync It – File Storage & Sharing Platform

Next.js 15, TailwindCSS, Appwrite (Node SDK), TypeScript

- Created a full-stack file storage platform with drag-and-drop uploads, folder organization, and sharing features. Integrated Appwrite services for file management, authentication, and cloud functions.

Resumind: AI-Powered Resume Analyzer Web App

React.js, React Router, Puter.js & TailwindCSS

- Built a resume analyzer tool that allows users to create job listings, upload candidate resumes, and automatically match them to requirements using AI logic. Utilized React, React Router, and Puter.js to manage routing and client-side evaluation.

LiteNote – Full-Stack Note-Taking App

MongoDB, Express, React.js, Node.js (MERN)

- Built secure and responsive CRUD-based note management system and designed RESTful API for data handling and used state management for real-time updates.

Movie Browsing App (TMDB API)

React.js, TailwindCSS, Appwrite, TMDB API

- Built movie discovery app with search and trending movie features. Used TMDB API to fetch and dynamically display movie data.