Edgar Jr. A. Requillo

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PROFESSIONAL SUMMARY

Front-end web developer with hands-on experience building responsive and scalable interfaces using React.js and Tailwind CSS. Proficient in modern web development tools, version control, and component-based architecture. Passionate about crafting clean, user-centered digital experiences and continuously advancing in web technologies and artificial intelligence.

TECHNICAL SKILLS

Programming Languages: JavaScript, TypeScript, HTML, CSS, Python
Frameworks & Libraries: React, Tailwind CSS
Tools & Platforms: Git, GitHub, VS Code, Postman, Figma, ChatGPT, Photoshop, Canva
Language: English, Filipino, Cebuano

EXPERIENCE

5th Civil Relations Group — Davao City, Philippines
Front-end Web Developer Intern — March 2025 – June 2025

- Made a substantial contribution as a front-end development intern by leveraging React.js and Tailwind CSS to create user-friendly and responsive interfaces.
- Developed reusable, modular user interface components that improved the application's overall scalability and code maintainability.
- Identified and fixed UI/UX problems, improving user satisfaction, accessibility, and site performance.
- Developed a blog website for 5th Civil Relations Group that will help to disseminate information.
- Deployed the blog website of the 5th Civil Relation Group.

PROJECTS & ACTIVITIES

5th Civil Relations Group Website — Davao City, Philippines
Intern — June 2025

- Made a substantial contribution as a front-end development intern by leveraging React.js and Tailwind CSS to create user-friendly and responsive interfaces.
- Improved usability and aesthetic appeal by developing intuitive UI/UX designs based on user research and client input..
- Worked together with co-developers to adhere to best practices for clean, component-based architecture and ensure design consistency.

CareAI: Companionship Chatbot for Elderly Care and Health Management — Davao City, Philippines
Capstone Project — December 2024

- Develop a model that can facilitate conversation with the elderly user.
- Notification and alerts for medicine intakes, events or any schedule of the user.
- Utilize machine learning to provide personalized recommendations and reminders to the user.

EDUCATION

HOLY CROSS OF DAVAO COLLEGE — College
Bachelor of Science in Information Technology — *June 2021 - June 2025*

ASSUMPTION COLLEGE OF DAVAO — Senior High School
Science, Technology, Engineering, and Mathematics — *June 2019 - June 2021*