

MC Ganir

Valenzuela, Philippines |

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SUMMARY

Aspiring **UI/UX Designer & Frontend Developer**. Detail-oriented BSIT student with hands-on experience in user-centric design and responsive web development. Proven ability to craft high-fidelity interfaces in **Figma** and translate them into functional, high-performance code using **React** and **Tailwind CSS**. Driven by a passion for bridging the gap between aesthetics and usability to deliver seamless, impact-driven digital experiences.

PROJECTS

PLV RCYC App - (Side Project)

Tech: React Native, Nativewind, TypeScript, Figma

- **Lead Frontend Developer & UI Designer:** Led the end-to-end design and frontend implementation of a high-fidelity mobile interface for PLV Red Cross Youth student officials to streamline administrative tasks. Focused on accessibility and efficiency for managing member databases, scheduling events, and including a flexible attendance system that allows officials to log participants via QR code scanning or manual entry, while maintaining a searchable history for backtracking all past activities.

ECOMPARE - (School Project) ecompare.site

Tech: Next.js, Tailwind CSS, React JS, Figma

- **Lead Frontend Developer & UI Designer:** Architected the end-to-end design and frontend of a futuristic-themed web application dedicated to cross-platform price comparison. Focused on creating a high-fidelity, data-driven interface that aggregates real-time product listings from major e-commerce platforms like Lazada and Shopee.

TECHNICAL SKILLS

Frontend: HTML, CSS, Tailwind CSS, JavaScript, TypeScript, React JS, Next.js, Vite, React Native, Nativewind

UI/UX: Figma, Adobe Xd, Sketch

Developer Tools: Android Studio, Git, GitHub, VS Code, Teams, JIRA

EDUCATION

Bachelor of Science in Information Technology

2023 - Present

Pamantasan ng Lungsod ng Valenzuela

Digital Arts

2021 - 2022

STI College Caloocan