

MARK ANGEL CONCINA

Full-Stack Developer

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SUMMARY

Full-Stack Developer focused on building reliable, practical, and easy-to-use web applications. Enjoys solving problems, learning better ways to develop software, and improving through hands-on work. Looking for an opportunity to grow as a developer, contribute to a team, and build software that people can actually use.

EXPERIENCE

Full Stack Developer Intern - Local Government of San Jose

Feb 2026 - May 2026

- Held a role as a Full Stack Developer Intern focusing on developing Landing Page and Admin Dashboard.
 - Responsibilities included coding, testing, and debugging programs to ensure functionality and performance.
 - Engaged in tasks that required collaboration with team members to enhance project outcomes. Learned about modern development practices and contributed to ongoing projects.
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PROJECTS

Lead Full-Stack Developer - WISE: Web Based System For Education (CAPSTONE PROJECT)

Technology used: JavaScript, ReactJS, TailwindCSS, Prisma, PostgreSQL, NodeJS, ExpressJS, Render

- Led the full-stack development and system architecture design of WISE, a web-based Learning Management System (LMS) designed to provide students with accessible online learning resources and course management tools.
- Built an automated certificate generation system that issues certificates of completion upon successful course completion.
- Increased learner engagement through an interactive assessment module with automated scoring and real-time performance tracking, enabling faster feedback and progress evaluation.

Lead Full-Stack Developer - LGU San Jose Landing Page & Admin Dashboard (INTERNSHIP PROJECT)

Technology used: JavaScript, ReactJS, TailwindCSS, Prisma, MySQL, NodeJS, ExpressJS

- Developed the backend architecture for the LGU San Jose Landing Page and Administrative Dashboard to support digital public service operations and citizen interaction management.
- Improved online visibility and accessibility of municipal information for residents and visitors.
- Enhanced response efficiency, improved issue tracking, and supported faster resolution of community concerns.

Full-Stack Developer - College Rage (PERSONAL PROJECT)

Technology used: TypeScript, ReactJS, TailwindCSS, Prisma, PostgreSQL, NodeJS, ExpressJS, Github Actions, Docker, Nginx, Microsoft Azure

- Developed a web platform to preserve and relive college memories through an interactive, music-mapped media gallery, featuring a secure admin dashboard for Dropbox-backed file management and visitor analytics.
 - Engineered a responsive 3D gallery that displays hundreds of unique images with progressive loading and automatic recovery.
 - Containerized the application with Docker and Nginx and deployed it to Microsoft Azure.
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SKILLS

- **Languages:** TypeScript, JavaScript
 - **Frontend Development:** ReactJS, NextJS, TailwindCSS
 - **Backend & Auth:** NodeJS, NestJS, ExpressJS, REST API, Clerk, Better Auth
 - **Databases & ORM:** PostgreSQL, MySQL, MongoDB, Prisma ORM, Neon, Supabase
 - **DevOps & Cloud:** Docker, Microsoft Azure, Vercel, Render, GitHub Actions
 - **Tools & AI Assistants:** Git, GitHub, GitHub Copilot, OpenAI Codex
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EDUCATION

Bachelor of Science in Information Technology

Aug 2022 - Jun 2026

Partido State University

Goa, Camarines Sur, Philippines