

Kent Jocel Lusdoc

Full Stack Developer

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github.com/kikenTheGreat | my-portfolio-liart-sigma-32.vercel.app | [LinkedIn](#)

PROFESSIONAL SUMMARY

Results-driven Full Stack Developer with hands-on experience building and deploying production-ready web applications using React, PHP, Laravel, and MySQL. Proven ability to deliver complete end-to-end solutions within tight deadlines. Passionate about clean, maintainable code and seamless user experiences.

TECHNICAL SKILLS

- Languages:** HTML, CSS, JavaScript, TypeScript, PHP, C#, SQL
- Frameworks:** React.js, Vue.js, Laravel, Node.js, TailwindCSS, Bootstrap
- Databases:** MySQL, SQL Server, Supabase
- Tools:** Git, GitHub, Vite, REST APIs, Responsive Design, Version Control

WORK EXPERIENCE

Full Stack Developer Intern

World City Real Estate | Ayala Alabang, Muntinlupa | February 2026 – May 2026

- Solo IT intern delivering end-to-end development across 3 business verticals: Solar Power, World City Real Estate PH, and a Dubai real estate platform.
- Built and deployed 2 complete client-facing websites (WCG Consulting, World City Architect) using React, Vite, PHP, and Supabase, delivered 100% on time.
- Developed responsive UIs with Tailwind CSS and integrated dynamic content via RESTful APIs and Node.js backends.

PROJECTS

Solar Power Energy Website

World City Real Estate Group | Feb 2026 | solarpower.com.ph

- Designed and deployed a production solar energy website; built responsive layouts and SEO-friendly structure using Tailwind CSS, PHP, and MySQL

World City Real Estate Dubai Platform

World City Real Estate Dubai | Mar 2026 | worldcityrealestate.com

- Built a Dubai real estate listing platform with property browsing and inquiry features using React frontend, Node.js backend, Supabase for Database .

Library Management System

City Global College | Sep 2025 | github.com/kikenTheGreat/Library-Final

- Developed a full-featured library system with book tracking and borrower records using SQL Server, C# .Net, and Guna Framework.

EDUCATION

BS Information Technology — STI College Santa Rosa | Expected Graduation: December 2026

CERTIFICATIONS & AWARDS

- System Administration Course — STI College (June 2023)
- Codefest, 3rd Runner Up — STI College (November 2024)
- Hackathon Participant — City Youth Development (August 2025)
- Coding Bee, 2nd Placer — STI College (November 2025)