

Noriel Fulgencio

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SUMMARY

Full-stack Software Engineer with 2 years of experience building web apps, CRMs, and automation systems. Skilled in React, Laravel, and AI integration. Open to remote and international roles.

EXPERIENCE

Full Stack Developer

PARK CABINS

June 2025 - March 2026, Sydney, Australia (Remote)

- Sole developer for a 9-month CRM engagement, delivering a full-stack AWS-hosted system (React, Laravel, MySQL) that unified the client's entire construction operations — from initial inquiry to project completion — into a single workflow.
- Engineered a RESTful API layer with 20+ endpoints handling client inquiries, project reservations, and construction progress tracking — replacing a fully manual booking and operations process.
- Designed and optimized a MySQL database schema supporting 1,000+ booking records, reducing query complexity and enabling real-time business reporting for non-technical staff.

PROJECT

ZENTRA CRM

Personal Project • github.com/Norielqt/Zentra-crm • March 2026 - April 2026

- Built a full stack cloud-based CRM solo in 2 weeks, featuring lead tracking, client management, and a unified pipeline dashboard across 3 core modules.
- Designed a drag-and-drop sales board with one-click lead conversion and automated task creation, eliminating 5 manual steps per workflow.
- Integrated an AI insights panel processing pipeline metrics — overdue tasks, inactive leads, and revenue forecasts — using OpenAI API.

REALTORHQ

Personal Project • github.com/Norielqt/real-estate-property-system • March 2026 - March 2026

- Built a full-stack property listing platform solo in 3 weeks using React, Laravel, and PostgreSQL, featuring real-time map-based search powered by MapTiler.
- Developed a property owner dashboard with listing management, photo uploads, and an accept/reject booking system — consolidating the full hosting workflow into 1 interface.
- Integrated an OpenAI-powered chat assistant enabling natural language property search (price, location, bedroom count), reducing search friction for non-technical users.

ZONIFY

Academic Project • August 2023 - December 2024

- Developed a web-based land use classification system for local government as a thesis project, training a custom TensorFlow CNN model in Jupyter Notebook to identify residential, agricultural, and industrial zones from aerial images at **96% accuracy**.
- Integrated an interactive GIS map of Pavia, Iloilo covering **2 barangays** with real lot boundaries, road overlays, and automated zoning compliance checks that flag violations instantly.
- Built a municipality-wide admin dashboard with full classification history, record management tools, and AI-generated land use recommendations — demo-tested with local government stakeholders.

EDUCATION

Bachelor of Science in Information Technology - Major in Software Technology

West Visayas State University • Iloilo, Philippines • 2025

- Graduated as Magna Cum Laude

SKILLS

Languages & Frameworks: PHP, JavaScript, Python, HTML, CSS, Laravel, React, Tailwind, Vue, Flask

Databases & Deployment: MySQL, PostgreSQL, AWS, Railway, Vercel

Tools & Automation: Git, GitHub Copilot, GoHighLevel, n8n, Claude
