

Kenzo Shenel N. Vidal

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EXPERIENCE

Acefy | Remote

Lead AI Engineer (*Jan 2026 – Present*)

- Architected end-to-end LLM orchestration and workflow automation pipelines using LangGraph and n8n to centralize client communications.
- Designed modular full-stack backend services in Laravel and React to coordinate asynchronous agentic tasks.

Software Engineer (Part-time) (*Jan 2024 – Dec 2025*)

- Built and maintained client-facing web and hybrid mobile applications using ASP.NET Core, Express.js, React, Angular, and Capacitor (Ionic).
- Designed RESTful APIs and decoupled system architectures to improve cross-platform performance and data synchronization.

Lexsys Technologies, Incorporated | *Quezon City, Philippines (On-site)*

Software Engineer (Internship) (*May 2026 – September 2026*)

- Engineered an end-to-end Client Issue & Project Delivery Platform, replacing manual workflows with a structured real-time digital tracking pipeline.
- Streamlined issue intake, ticket triage, and automated resolution dispatch using PostgreSQL and Cloudflare infrastructure.

PROJECTS

Pawlar | *University of Caloocan City*

July 2025 – April 2026

- Engineered a unified IoT ecosystem that reduced consumer acquisition costs by 50% compared to purchasing fragmented alternatives.
- Led a cross-functional team using Agile/Scrum to execute a comprehensive Software Development Plan for a Node.js-driven pet management platform.

SKILLS

Languages: C#, Python, TypeScript, JavaScript, PHP, SQL (MSSQL, PostgreSQL), HTML5, CSS3

AI & Automation: LangChain, LangGraph, n8n, LLM Orchestration

Data Science & Analytics: NumPy, SciPy, Matplotlib

Backend Frameworks: ASP.NET Core, FastAPI, Node.js (Express), Laravel, Entity Framework Core, Prisma

Frontend & Mobile: Angular, React, TailwindCSS, Capacitor (Ionic)

DevOps & Architecture: Linux, Docker, Cloudflare, Redis, Git/GitHub, Clean Architecture, DDD

EDUCATION

Bachelor of Science in Computer Science | University of Caloocan City

2023 – Present (Expected June 2027)