

Kenzo Shenel N. Vidal

Caloocan City, Metro Manila | (+63) 968 350 6777 | kenzovidal.official@gmail.com | [linkedin.com/in/kenzo-vidal](https://www.linkedin.com/in/kenzo-vidal)

EXPERIENCE

Technical Project Manager *July 2025 – April 2026*

Pawlar

- Engineered a unified IoT ecosystem that reduced consumer acquisition costs by 50% compared to purchasing fragmented market alternatives.
- Led a cross-functional team using Agile/Scrum to execute a comprehensive Software Development Plan, ensuring on-time delivery of a Node.js-driven pet management system.
- Ensured 100% feature alignment through User Acceptance Testing (UAT) and automated CI pipelines.

Lead Software Engineer *July 2025 - November 2025*

HappyKopi

- Optimized store operations by 30–40% by developing a high-performance POS solution that slashed transaction latency.
- Engineered a modular system using Clean Architecture and DDD to ensure long-term maintainability and strict requirement adherence.
- Translated business needs into technical specifications, prioritizing system reliability and high availability under heavy load.

PROJECTS

Hevnem *Personal Web Application*

- Developed a web-based music player using Vanilla JavaScript to master core programming fundamentals, specifically DOM manipulation and event-driven logic.
- Implemented custom playback controls and playlist management by directly handling localized audio files, ensuring high performance without the overhead of external libraries.
- Designed a responsive UI using HTML5 and CSS3 to deliver a seamless, aesthetic across both mobile and desktop devices.

SKILLS

- **Languages:** C#, TypeScript, JavaScript, SQL (MSSQL/PostgreSQL)
- **Backend:** ASP.NET Core, Node.js (Express), Entity Framework Core, Prisma
- **Frontend:** Angular, React, TailwindCSS, HTML5/CSS3
- **DevOps & Database:** Docker, CI/CD Pipelines, Redis, MSSQL, Git/GitHub
- **Software Architecture:** Clean Architecture, Domain-Driven Design (DDD), N-Layer Architecture
- **Project Management & Systems:** Agile/Scrum, IoT Systems Integration, Hardware-Software Interfacing

EDUCATION

University of Caloocan City *2023 - present (Expected June 2027)*

Bachelor of Science in Computer Science