JASMINE MAE CUENCO

BS INFORMATION TECHNOLOGY STUDENT

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Salapungan St., San Nicolas, City of San Fernando, Pampanga, Philippines

PROFILE

Fourth-year BS Information Technology student with hands-on experience building full-stack web and mobile applications using Nuxt, Strapi, PostgreSQL and Flutter, with AI coding tools to speed up building and debugging. Years of helping run the family business have built a disciplined approach to time management, customer service and inventory handling. Eager to apply technical knowledge in an IT internship, grow professionally, and contribute to practical software solutions.

WORK EXPERIENCE

STORE ASSISTANT MANAGER 2018 - present

- Manage inventory, track stock levels, and coordinate restocking with suppliers to avoid shortages.
- Handle daily customer transactions and cash accurately during busy hours.
- Provide friendly, reliable service to regular customers in the community.
- Help with day-to-day store operations and organization alongside family members.

TECHNICAL PROJECTS

IMAPSU - THESIS PROJECT

Stall Management System with Interactive Map for Pampanga State University Office of Auxiliary Services

- Built a web system for managing campus stalls, tenants and records through an interactive map.
- Designed role-based access control (RBAC) for different user types.
- Integrated Tesseract.js for OCR-based document reading.
- Technologies: Nuxt 4, Nuxt UI, Strapi, PostgreSQL, Tesseract.js

PAMANA — INTELLIGENT RURAL TRANSPORTATION ACCESS SYSTEM

Full-Stack / Backend Developer | Can You HackIT? Clark 2026 (IBPAP Regional Student Hackathon)

- Built a journey-planning platform to improve public transport access in the Mexico–San Fernando area of Pampanga.
- Developed a Strapi 5 backend with PostgreSQL and REST APIs for routes, stops, vehicles and trips.
- Implemented data-driven journey planning with interactive maps, place search and walking directions.
- Integrated the OpenAI API to explain routes and transport information to passengers in plain language.
- Technologies: Strapi 5, PostgreSQL, Node.js, Nuxt, Vue.js, MapLibre GL JS, Geoapify, OpenAI API

EDUCATION

Bachelor of Science in Information Technology

ST. NICOLAS COLLEGE OF BUSINESS AND TECHNOLOGY
2023 - 2027 (EXPECTED)

Humanities and Social Sciences (HUMSS)

ST. NICOLAS COLLEGE OF BUSINESS AND TECHNOLOGY
2021 - 2023

ADDITIONAL INFORMATION

LANGUAGE

- English (Fluent)
- Filipino (Fluent)
- Kapampangan (Fluent)

SOFT SKILLS

- Problem Solving
- Time Management
- Adaptability
- Customer Service
- Attention to Detail
- Working on Multiple Projects at Once