



BRANDON DYLAN M. NARITO

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SUMMARY

4th-year Computer Science student seeking a software development OJT/internship. I build full-stack apps with React, TypeScript and Laravel, and my thesis system is designed around real requirements gathered on-site at a public school. I was the full-stack developer on every project below.

PROJECTS

- Tapt: NFC School Attendance System (Thesis, team project)**

Aug 2026 - Present

 - NFC attendance system for Philippine public schools: React Native (Expo, TypeScript) teacher app and React admin dashboard on Supabase (Postgres).
 - Offline-first sync (expo-sqlite, client-generated UUIDs) for classrooms with no reliable internet; 10-table schema with row-level security.
 - Interviewed a partner school's class adviser and redesigned the workflow around how DepEd SF2 attendance is actually done; wrote the Data Privacy Act (RA 10173) section.
- Inventory Management System (Capstone, team project)**

Sep 2026 - Present

 - Replaces a wholesale and retail store's paper sales log; interviewed the client for requirements. Laravel, React (Inertia.js), MySQL.
- Sari-Sari Store POS + Inventory System (Personal project)**

Sep 2026 - Present

 - Laravel + React (Inertia.js) POS with utang (credit) tracking, sales dashboard and low-stock alerts, built for real deployment.
- Gising Pa?: Anonymous Thought Map (Personal project)**

Sep 2026 - Present

 - Real-time, Philippines-only map of anonymous late-night thoughts. React, Leaflet, Supabase Realtime, Open-Meteo, Vercel.

SKILLS

- Languages:** TypeScript, JavaScript, PHP, Python, SQL, HTML/CSS
- Frontend:** React, Next.js, Tailwind CSS, Bootstrap, React Native (Expo), Inertia.js
- Backend and data:** Laravel, Django, Supabase, PostgreSQL, MySQL
- Tools:** Git and GitHub, VS Code, Vercel, Laravel Herd, Claude Code
- AI tools:** Claude, Claude Code (VS Code); prompting, code review, debugging
- Other:** Cybersecurity fundamentals, AWS (EC2, S3, Lambda), Kali Linux

EDUCATION

- Bachelor of Science in Computer Science**

June 2023 - Present

PHINMA UPANG College of Urdaneta

 - Expected graduation: 2027
- Science, Technology, Engineering and Mathematics (STEM)**

June 2021 - April 2023

Juan G. Macaraeg National High School

CERTIFICATIONS AND AWARDS

- Python, Django and AWS (EC2, S3, Lambda), Zuit Learning Institute** · 80 hours, Jul to Oct 2025
- Introduction to Cybersecurity, Cisco Networking Academy** (Dec 17, 2025)
- Academic Excellence Awardee** (With High Honors)
- Loyalty Award**