

Angelito P. Decatoria III

Full Stack Developer

Naic, Cavite, Philippines • +63 910 124 3744 • angelitodecatoriaa@gmail.com • github.com/onetwothird • angelitodecatoria.com

SUMMARY

Magna Cum Laude Computer Science graduate and full stack developer building web and mobile apps with React, Next.js, TypeScript, Node.js, PHP, and Flutter, and training computer vision models (YOLOv8, TensorFlow Lite) for real products.

EXPERIENCE

IT Intern

July 2025 – August 2025

Cavite State University – Naic, Information Technology Department

- Collaborated in a 3-person team to develop the ODCI Record Management System using PHP, MySQL, and JavaScript, deploying a centralized document platform across 6 campus departments.
- Designed the UI/UX for a faculty-commissioned Enrollment Management System, delivering optimized dashboards, secure logins, and data-entry workflows.
- Migrated ~25 lab computers from Windows to Linux (Ubuntu), resolving OS compatibility issues via the command line.

Freelance Full Stack Developer

August 2023 – September 2023

Jayann's Store – Naic, Cavite, Philippines

- Built and shipped a full-stack grocery e-commerce platform in PHP 8.2 and MySQL/MariaDB, from database schema to deployed storefront (catalog filters, cart, checkout, customer accounts, PDF receipts) and admin panel.
- Designed an append-only stock ledger that records every inventory change, keeping balances accurate and powering stock adjustments, per-product history, CSV export, and reorder reports.
- Integrated GCash payments; secured the app with prepared statements, password hashing, and Apache hardening.
- Wrote custom PHP QA scripts for smoke, checkout-flow, and receipt tests; built a responsive vanilla JavaScript/CSS UI.

PROJECTS

Penggi | React Native, Expo, TypeScript, Supabase, Flask, TensorFlow Lite

September 2026 – November 2026

- Built live AR try-on and AI outfit tagging with React Native (Expo), Flask, TensorFlow Lite MoveNet, YOLO, and Claude vision.
- Designed and developed a privacy-first fashion assistant with a digital wardrobe, outfit picks, and a community feed.
- Tested the app with 350+ automated tests and made sure each user can only access their own wardrobe data.

Resumi | Next.js, TypeScript, Prisma, PostgreSQL, Clerk, Gemini API

August 2026 – September 2026

- Integrated Gemini AI into Next.js routes for resume analysis, rewriting, PDF parsing, and Web Speech API mock interviews.
- Built a career platform with a resume builder, job board, employer applicant tracking, messaging, and billing.
- Shipped a 3-column A4 resume editor with undo/redo and print-to-PDF, plus 5 AI features (analyze, rewrite, parse PDF, interview questions, interview feedback).

Seelai | Flutter, Firebase, Node.js, YOLOv8, TensorFlow Lite, WebRTC

October 2025 – April 2026

- Built a Flutter app with offline YOLOv8n object detection (TF Lite), ML Kit text reading, face recognition, and WebRTC calls.
- Developed an assistive app for partially sighted users, providing real-time scene interpretation and caretaker connectivity.
- Achieved 95.80% mAP@50 and ~30 FPS on-device with a YOLOv8n model trained on 10k+ custom images across 10 classes.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, PHP, Python, Dart

Frameworks & Libraries: React, Next.js, Node.js, Express.js, Laravel, Flutter, Tailwind CSS, Bootstrap, Framer Motion

Databases: MySQL, MariaDB, PostgreSQL, Firebase, Supabase, Prisma ORM

AI / Machine Learning: YOLOv8, TensorFlow Lite, OpenCV, Roboflow, Label Studio, Ollama, Google Colab, Kaggle

Tools & Platforms: Git, GitHub, Apache, Laragon, Vercel, Render, Cloudinary, Clerk, Claude Code, ChatGPT, Gemini

EDUCATION

Bachelor of Science in Computer Science

2022 – 2026

Cavite State University – Naic Campus, Cavite, Philippines

- Magna Cum Laude, GPA: 1.38 (1.00 highest) | Dean's Lister, 2022 – 2026

TRAINING & WEBINARS

Prompt to Persona: Building Your AI Twin for the Digital Age – DICT Region III (Aurora)

June 2026

Mastering SQL Query Optimization: Boost Performance, Reduce Server Load – Gordon College

November 2024

Artificial Intelligence: Driving Innovation and Business Transformation – Koenig Solutions

October 2024