

Quivir A. Cutanda

IT graduate with experience building full-stack web and mobile applications, integrating Generative AI & Automation solutions through hands-on internships and system projects.

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📍 Trinidad, Bohol, Philippines, 6324

🌐 quivir-cutanda

WORK EXPERIENCE

Elfstation Inc.

Full Stack Developer Intern

Feb 2026 - Apr 2026

- Developed Breast milk donor registration process using AngularJS, Nest JS, Prisma, and PostgreSQL..
- Automated donor validation to reducing manual processing time and improving workflow accuracy.
- Translated Figma mockups into responsive web interfaces using AngularJS and Tailwind CSS, improving multi-device design consistency and boosting user engagement by 15%

Codero Software Development

React Native Developer (Project-Based)

Dec 2024 - Feb 2025

- Developed wallet page using React Native Expo, and Native wind to display user wallet balance.
- Implemented Web View-based solutions for displaying rules and travel policies, reducing the need for users to navigate to external websites.
- Translated Figma designs into React Native interfaces, ensuring 99.9% UI consistency and a seamless user experience across iOS and Android.
- Created Envoice Email template for airline booking using Handlebars, ensuring consistent and professional communication with users.

EDUCATION

Trinidad Municipal College - Santo Niño, Trinidad, Bohol, 6324

Bachelor of Science in Information Technology

Jul 2022 - May 2026

PROJECTS

Barangay Population Information System (BPIS) with Enumerator App [↗](#)

Dec 2025 - Mar 2026

- I developed a digital population record management system for Barangay Camanaga to eliminate manual data tracking, streamline offline collection via an enumerator app, and centralize resident information for faster administrative decision-making.

Smart IoT-Based Motorcycle Security Device with Accident Detection [↗](#)

Sep 2025 - Apr 2026

- I developed an IoT-based motorcycle security device with accident detection to prevent theft, track real-time locations via the RideSafe mobile app, and automatically notify emergency contacts if an accident occurs.

SmartSmoke – Web-Based Smoke Monitoring and Alert System [↗](#)

Mar 2026 - Apr 2026

- I developed an IoT-based smoke monitoring system with real-time hazard tracking to replace manual checks, visualize data via a centralized web dashboard, and automatically send email alerts during emergencies

AcadMate [↗](#)

Mar 2025 - Jul 2025

- I developed AcadMate, an offline-capable mobile application that helps students manage their academic tasks and finances while promoting productivity and lifestyle organization through a single, lightweight platform

SKILLS

- TypeScript, JavaScript, PHP, Java, C#, React, React Native, Expo, Next.js, AngularJS, Tailwind CSS, Node.js, Express.js, NestJS, Laravel

CERTIFICATE

Introduction to HTML [↗](#)

Introduction to CSS [↗](#)

Introduction to JavaScript [↗](#)

Java [↗](#)

Introduction to SQL 

SQL Intermediate 

THE ARTIFICIAL INTELLIGENCE FOR COMMUNITIES WORKSHOP 