

ANTHONY CRAUSUS

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Professional Summary

I have over three years of experience as a **Full Stack Developer**, and I have developed skills and expertise in conceptualizing applications and bringing them to market on both web and mobile platforms. My specialization lies in developing scalable systems with effective architecture in terms of the database and backend systems, as well as an appealing user interface in **Next.js, Node.js, and React Native**.

Education

North Central Mindanao College | *Phillippines*

2021 – 2025

- Bachelor of Science, Computer Science

Work Experience

Freelance Full Stack Developer

2022 – Present

Full Stack Developer

Remote

- Delivered 33+ end-to-end applications for local businesses and academic systems.
- Built full-stack solutions using **React, Next.js, Node.js, PostgreSQL, MongoDB**.
- Implemented secure **authentication, role-based access**, dashboards, inventory modules, and CRUD systems.
- Improved client workflows by automating processes for retail, healthcare, and school operations.
- Managed multiple projects simultaneously while maintaining code quality and meeting deadlines.

Projects

AI Travel Planner | *Source*

React Native | Firebase | Gemini AI

- Developed a mobile application for generating travel itineraries using AI requests (**Gemini AI**)
- Integrated **Firebase** for Secure User Login and Storage of Travel Plans.
- Optimized the AI request process to enable the quick creation of itineraries.

Barangay Record Management System | *Source*

ReactJS | Laravel | MySQL

- Created an end-to-end digital system to automate paper-recordkeeping in barangay governance for better management of information and delivery of services
- Designed and implemented secure user authentication and role-based access control for Barangay personnel
- Integrated **RESTful API** with **MySQL database** to enable dynamic resident management and issuance of certificates

Queue Management System | *Source*

Python | Tkinter | MySQL | Socket.io

- Developed a desktop application for queue management in service environments, including hospitals and banks, for streamlining waiting lists and their management
- Ensured efficient data storage and retrieval by implementing persistent data storage and retrieval via **MySQL**.

Technical Skills

Languages: JavaScript, TypeScript, Python, Java, SQL

Frontend: HTML, CSS, React, Next.js, Tailwind CSS

Backend: Node.js, Express.js, Laravel

Mobile: React Native, Android (Java)

Databases: PostgreSQL, MySQL, MongoDB, Firebase

DevOps/Tools: Git, Docker, CI/CD (GitHub Actions), VS Code, Postman, Prisma ORM