

# JOHN PATRICK TRINIDAD

WEB DEVELOPER

## CONTACT

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## PROFILE SUMMARY

Web Developer who quickly masters new technologies and solves problems with clean code. Thrives in team environments, recently optimizing projects with new frameworks. Prioritizes user expectations by building efficient, intuitive solutions. Continuously honing skills through coding challenges and hands-on experimentation.

## EDUCATION

2020 - 2024  
FAITH COLLEGES BATANGAS

- BSIT

## SCHOOL EXPERIENCE

**School Projects** 2020 - 2024  
Bachelor in Science and Information Technology

- Developed full-stack systems (2020-2024), evolving from C/C++ projects to client solutions like Order & POS (PHP/React/Laravel), Service Finder (MERN + geolocation), and AI-driven Criminal Record Management. Applied design thinking and problem-solving across web and mobile platforms.

## HARD SKILLS

- ReactJS
- NextJS
- TypeScript
- Laravel
- Python
- Asp.net Core
- Node/ExpressJS
- MongoDB
- SQL
- Oracle
- Github
- Tailwind/Bootstrap

**Internship** 2024- 2024  
Bachelor in Science and Information Technology

- Developed a complex web-based system for criminal record management. This system intelligently cross-references and identifies repeat offenders, automatically displaying detailed historical data and criminal profiles to enhance user efficiency and Adaptability accuracy

## SOFT SKILLS

- Design Thinking
- Problem Solving
- Attention to Detail
- Adaptability

## WORK EXPERIENCE

**Software Engineer** 2024 - 2025

- Developed user-friendly systems from start to finish: Used JavaScript and visual builders (drag-and-drop) for interfaces, paired with SQL Server databases, to simplify tasks like approvals and data tracking based on team feedback.
- Wrote and maintained SQL queries to pull data, generate reports, and keep databases running smoothly and saved 10+ hours a week for the analytics team
- Developed and maintained Manufacturing Execution Systems (MES) using Delphi 7 to track production workflows, monitor equipment, and improve factory efficiency.
- Built C# applications to automate daily tasks across teams, including tools for scheduling approval emails, generating reports, and managing user requests