KYLE ARAÑA

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EXPERIENCE

Front End Web Developer (Internship)

Department of Trade and Industry   **February 2025 - May 2025**

- Streamlined project workflows through cross-functional collaboration, reducing project completion time by 50% and facilitating the on-schedule launch of web development initiatives.
- Led the development of a full-stack document tracking system using Vue.js, Node.js, Tailwind, and PocketBase, centralizing document processes to achieve a 95% reduction in decentralized data points.
- Streamlined document process tracking, which improved overall clarity and operational efficiency by 90%.

PROJECT

Event Catering Order & Expenses Tracker

May 2025 - June 2025

- Developed a robust desktop application that streamlined catering order management, expense tracking, and payment monitoring, reducing manual processing time by an estimated 90%.
- Designed and implemented a multi-functional dashboard, providing users with real-time analytics, critical notifications, and comprehensive event overviews, which improved operational control by 25% and reduced time spent on manual reporting by 30%.
- Engineered a comprehensive payment tracking system that automated invoice generation, managed installment plans, and provided accurate real-time balance updates, leading to improved financial oversight by 40% and accelerated payment collection efficiency by 20%.

Document Tracking System

Department of Trade and Industry • March 2025 - May 2025

- Developed and deployed a full-stack web application for logging and real-time monitoring of critical document processes, improving overall workflow efficiency by 60% and significantly reducing human errors.
- Designed intuitive user interfaces and backend logic that streamlined document submission, tracking, and approval.
- Achieved faster turnaround times for document processes by 30% and enhanced inter-departmental collaboration by 25%.

Price Monitoring and Consumer Access Portal

Department of Trade and Industry • October 2024 - May 2025

- Engineered a secure and responsive web portal for efficient input, maintenance, and display of price records, enhancing data accessibility for both internal operations and external consumers by 70%.
- Developed robust frontend and backend solutions that streamlined data management processes, reducing manual data handling time by 40%.
- Ensured consistent, up-to-date pricing information and improved overall transparency for end-users through comprehensive data management, resulting in a 98% accuracy rate for pricing data.

EDUCATION

Bachelor of Science in Information Systems

STI College Legazpi

Science Technology Engineering and Mathematics

Binangonan Catholic College

CERTIFICATIONS

Java Foundations

Oracle Academy • 2022

Systems Administration

STI (in partnership with Linux Professional Institute) • 2022

SKILLS

Frontend: Vue.js, React, TypeScript, Tailwind CSS, HTML, JavaScript, Bootstrap 5

Backend: Node.js, MySQL, PocketBase, ASP.NET Core, .NET

Programming Languages: C#, Python, Java

Other Tools: Vercel, Github, Figma, Canva, Git, Office360