KYAN CHARLES SO

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ABOUT ME (Portfolio: 🔗)

I am Kyan Charles So, a 3rd-year BS Computer Science student at the University of Santo Tomas with strong skillset in Data Science, Machine Learning, Artificial Intelligence, and Software Engineering. I am currently seeking **another voluntary internship opportunity** where I can contribute meaningfully, deepen my expertise, and become a more competent technology professional.

EXPERIENCE

Software Engineer Intern 🔗   **Sep 2025 - Jan 2026**
Elinnov Technologies Inc.   Remote

- Assigned to create a Job Application System for the company to simplify the process for both applicants and HR
- Awarded as the Most Dedicated and Best Team Player award - Completed 400 hours
- Developed and collaborated on creating the Full-Stack Job Application System with WordPress integration
- Created test cases and performed End-to-end testing on the Job Application System using Playwright

EDUCATION

Bachelor of Science in Computer Science
University of Santo Tomas | Consistent Dean's Lister
Aug 2023 - June 2027

LEADERSHIP EXPERIENCE

- UST Computer Science Society (Sep 2023 - June 2026)
- UST AWS Learning Club (Sep 2025 - June 2026)
- UST ICS Student Council (Sep 2024 - June 2025)

SKILLS

- **Data Science:** Machine Learning, Python, Scikit-learn, Pandas, Data Visualization, Data Analysis, PowerBI, Tableau
- **Development:** HTML, CSS, JavaScript, React.js, Tailwind, Bootstrap, C#, Java, Supabase, WordPress, APIs
- **Cloud & DevOps tools:** Docker, Apache Airflow, MS Azure, GitHub, SourceTree, AWS and Google Cloud (Familiar)
- **Other:** UI/UX design, Quality Assurance (Playwright), Microsoft 365, Project Management and Documentation, Prompt Engineering, Effective and Proactive Communication

PROJECTS

ShopZada Data Warehouse (Final School Project) 🔗   **Nov 2025 - Dec 2025**

- Converted and cleaned raw data into an analytics-ready data warehouse that delivered meaningful business insights.
- Collaborated on the end-to-end design and implementation of a data warehouse architecture
- Developed the data warehouse dashboards using PowerBI
- Utilized Docker for containerization and Airflow for executing workflows

Clarity ESG (BPI Datawave 2025) 🔗   **July 2025 - Aug 2025**

- Developed an ESG assessment platform with supply chain mapping to identify and assess risk exposure for SMEs.
- Integrated OpenAI LLMs to automate analysis and generate instant, actionable PDF reports for decision-makers.
- Collaborated in a 3-person Agile-style sprint, using Git/GitHub for version control

HACKATHONS

5G Globe Ideathon 🔗

- Built a smart city dashboard prototype providing real-time insights to support solutions for NCR's urban issues.
- Collaborated with Computer Science and Architecture Students

BPI Datawave 2025 🔗

- Team Leader of four members and the main developer of ClarityESG
- Gained hands-on experience in rapid AI prototyping, prompt engineering, and data analysis and visualizations.

CERTIFICATIONS 🔗

- Associate Data Scientist (DataCamp)
- Github Foundations (DataCamp)
- Responsive Web Design (FreeCodeCamp)