



# KYAN CHARLES SO

0917-302-0679 | charlesque404@gmail.com | [www.linkedin.com/in/kyan-so](https://www.linkedin.com/in/kyan-so)

**Address:** Grand Residences Espana 2 Lacson Ave Sampaloc, Manila

## ABOUT ME ( Portfolio: <https://kyanqueso.github.io/Portfolio/> )

I am Kyan Charles So, a 3rd-year BS Computer Science student at the University of Santo Tomas with a strong interest in Software Engineering, Data Science, Machine Learning, and Artificial Intelligence. I am very passionate about lifelong learning and continuously expanding my technical capabilities through hands-on experience. Moreover, I am currently seeking voluntary internship opportunities where I can contribute meaningfully, deepen my expertise, and to prepare myself as a future technology professional. I am also committed to sharing my knowledge and energy with organizations that are open to supporting motivated individuals who are still early in their careers.

## SKILLS

- Java
- Python (Pandas, Machine Learning, AI)
- Responsive Web Design (HTML, CSS, Bootstrap)
- Database Design (SQL)
- Github
- Adaptable and creative thinker
- Clear and reliable communicator
- Collaborative team player
- Effective problem solver
- Hardworking and dedicated
- Meticulous attention to detail
- Quick and eager learner
- Strong time management skills

## CERTIFICATIONS

- Responsive Web Design (FreeCodeCamp) Issued: Aug, 2024
- Associate Data Scientist (DataCamp) Issued: June, 2025
- Github Foundations (DataCamp) Issued: June, 2025

## PROJECTS

### Microfund AI (ongoing prototype)

- Python, Pandas, Scikit-Learn
- Dual-sided ESG assessment and microfinance platform developed in Streamlit July 2025 - Ongoing
- Integrated Hugging Face and OpenAI LLMs for lending process and ESG scoring
- Project in a Hackathon (BPI Datawave 2025)

### Expense Tracker

- Analyzes data and generates graphs and charts June 2025 - July 2025
- Utilizes machine learning and forecasting to predict spending habits [Source Code](#)
- Python, Pandas, Scikit-Learn, Streamlit

### Toy Tracker (Toynado)

- Fully Functioning, with CRUD and search features March 2025 - July 2025
- Java (JavaFX), CSS, SQL [Source Code](#)

### Election System Website

- Fully Functioning and Responsive with SQL Database April 2025 - May 2025
- Collaborated with two other fellow developers [Source Code](#)
- Java, HTML, CSS, Javascript, Bootstrap, SQL

## EDUCATION

### Bachelor of Science in Computer Science

University of Santo Tomas

Consistent Dean's Lister

Aug 2023 - June 2027

## EXPERIENCE (IN SCHOOL ORGANIZATIONS)

CSS External Affairs Committee

Sep 2024 - June 2025

Project Management Committee (UST ICS Student Council)

Sep 2024 - June 2025

CSS Finance Committee

Sep 2023 - May 2024