

Qylle Christian Quiño

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SUMMARY

Motivated and detail-oriented Bachelor of Science in Data Science student, seeking opportunities to apply analytical thinking and problem-solving skills. Eager to work with real-world data, contribute to data-driven decision-making, and collaborate within dynamic teams while continuously learning in a fast-paced, growth-oriented environment.

EDUCATION

University of Science in Technology of the Philippines	June 2026
Bachelor of Science in Data Science	
- Relevant Coursework: Machine Learning, Deep Learning, Exploratory Data Analysis, Computational Statistics, Predictive Analytics - Honors: Cum Laude (<i>Latin Honors</i>) - Scholarship: Cagayan de Oro City Scholarship (<i>Iskolar sa Dakbayan</i>)	
University of Science in Technology of the Philippines	2020-2022
Senior High School	
Honors: With Merit, Chancellor's List	

PROFESSIONAL EXPERIENCE

Operations Assistant (2024-2026)	Department of Trade and Industry Region X Intern (2026)
- Data Analysis and Reporting - Reporting directly to CEO - Operations assist and day-to-day operations	- Accurate data entry and database maintenance - Data analysis and reporting support - Web development and website maintenance - Programming and process automation - Administrative and office support tasks

PROJECTS & ACTIVITIES

Green Rising Fund Issued by Green Rising Fund In partnership with UNICEF Philippines and Positive Development Youth Network (PYDN)	AEROVANT: A UAV-Integrated Multi Sensor Platform (<i>Research Assistant</i>)
Selected as one of six nationwide teams to receive the ₱100,000 Green Rising Fund grant for AEROVANT, a UAV-based gas detection system using ML threat classification, developed in partnership with UNICEF Philippines.	Built a UAV-based system for real-time hazardous gas detection and health risk classification, integrating MQ-series sensors with a two-stage ML pipeline for calibration and risk classification.
A Prototype KDE Based Framework for Visualizing Jeepney Demand and Service Imbalance (<i>Research Assistant</i>)	Data Visualization Infographics Portfolio (<i>Author</i>)
Developed a KDE-based framework to map jeepney demand imbalances in Cagayan de Oro, supporting data-driven route optimization.	Designed data-driven infographics on health, transport, and community topics, building skills in visual communication and trend analysis.

SKILLS & INTERESTS

Data analysis · AI · MongoDB · PowerBI · web development · data visualization · storytelling · market and trend analysis · Tableau · SQL and database querying · Data cleaning and preprocessing · GitHub · ETL Pipelines · Looker Studio · Excel · time management · Cloud · Data engineering · Machine Learning · Deep Learning · statistics · statistical modelling · database management