Jose Quinito T. Fajardo

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Summary

Intuitive, rational, and analytical professional with a strong foundation in data analysis, web development, and software engineering. Proficient in Python for insightful data visualization, adept at crafting dynamic web interfaces with JavaScript, and experienced in Java for building robust software solutions. Passionate about merging logical reasoning with creative innovation to deliver scalable, user-focused applications.

Education

Southern Luzon State University

Bachelor of Science in Computer Engineering

2022 – Present

Lucban, Quezon

Manuel S. Enverga University Foundation Science, Technology, Engineering and Mathematics

Lucena City, Quezon

With Honors (2019 - 2020)

2018 - 2020

Quezon National High School 2014 – 2018

Lucena City, Quezon

Experience

Technical Assistant, CPE DAY 2025

2025

- Helped in handling the technical and audios
- Assisted in setting up, operating, and troubleshooting audio equipment

Beta Tester, GF Learning Hub Application

2023 - 2024

- Collaborated with the development team to test early versions of the GF Learning Hub application
- Identifying bugs, usability issues, and performance bottlenecks.

Projects

- Buoy App Co-developed this project addresses this growing social issue by developing a mobile and web-based application that uses artificial intelligence to detect and report phishing websites.
- Traffic Congestion in Metro Manila in relation to Overpopulation: Analysis Using Folium and GeoPandas
- Geographical Assistance Software for Disaster Risk Management Using Java.

Skills

- Programming Languages: Python, C++, JAVA, GDScript, JavaScript
- Editing Software: Adobe Premiere Pro, Filmora, DaVinci Resolve
- Documentation: Excel, Word, Publisher
- Debating & Argumentation
- Detail Oriented
- Problem Solving
- Analytical