Jose Quinito T. Fajardo

Lucena City, Quezon Province |0948 013 316 | josequinitof001@gmaill.com | Portfolio

Summary

Strategic and analytical individual with expertise in Machine Learning, JavaScript web development, and Java programming, leveraging autonomous initiative, logical reasoning, and proactive vision.

EDUCATION

University
Lucban, Quezon Province,
2022 - Present

Southern Luzon State University
Bachelor of Science in Computer Engineering

Senior High School
Lucena City, Quezon Province
2018 - 2020

Manuel S. Enverga University Foundation
STEM

EXPERIENCES

OTis AppCon 2024
October 2024 - May 2025

Machine Learning Department

- Collected and aggregated raw phishing-site data from multiple sources for model training and testing.
- Developed and executed a preprocessing pipeline to clean, normalize, and balance datasets.
- Trained classification models, performed hyperparameter tuning, and evaluated accuracy improvements.
- Leveraged large language models (LLMs) to analyze site content and metadata, successfully detecting phishing sites.
- Co-authored a research paper detailing methodology, results, and app integration.

CPE day 2025
March 2025

Technical assistant

- Managed all audio operations, including setup, mixing, and teardown of sound systems for 8+ presentation sessions.
- Coordinated with speakers and event staff to ensure seamless microphone hand-offs and consistent volume levels throughout the day.
- Assisted in staging and lighting setup when needed, including positioning speakers and monitoring environmental noise.
- Performed live sound checks and troubleshooting identifying and resolving feedback, latency, and connectivity issues in real time.
- Collaborated with the AV team to integrate multimedia content (videos, slides, music) into the event schedule flawlessly.

SKILLS

Agile, Python, Java, JavaScript, C++, SQL, Microsoft Office (Word, Excel), Adobe Premiere Pro, Photoshop, Research and Analysis, Critical Thinking, Logical Reasoning, Leadership, Teamwork, Active Listening, Time Management