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B39 L27 Villa Anthurium Brgy. Dita,
Sta. Rosa City Laguna

Education

Bachelor of Information Technology
Mapúa Malayan Colleges Laguna
2021 – present
Dean's Lister

Dominican College of Sta. Rosa
2016 – 2021
With Honors(Senior High School)

Colegio San Agustin Biñan, Laguna
2008 – 2016

Soft Skills

Adaptability
Analytical Skills
Communication
Customer Support
Problem-Solving
Quick Learner

Organization

InfoTech Society – member

RIANE MICHAEL D. RIVERA

DEVELOPER/ IT SUPPORT

Profile

I am eager to continuously learn and grow in a technological environment. I am driven with passion for exploring innovative solutions and expanding my knowledge about the growing technology. I am committed to ongoing self-improvement and keeping up with the latest technologies in information technology to become a valuable asset.

Hard Skills

- C#, Python (Entry Level)
- Web Development (HTML, LARAVEL, React JS, Tailwind)
- Database Management (MS Access, PHP, MICROSOFT SQL SERVER MANAGEMENT STUDIO)
- Embedded Systems (Arduino MicroController)

Trainings, Seminars and Certifications

Comptia IT Fundamentals+ (ITF+) Certification
2024

Using Generative AI to Strengthen and Speed Learning
2024

Cloud Computing and Virtualization
2024

Ethical Hacking and Pentesting Workshop
2024

Google Cloud Skill Badges
2024

CCNA: Introduction to Networks
2022

PROJECTS

Smart Stoplight Control System
2024

- A smart stoplight that can be accessible to mobile phone that can manage stoplight, reset the stoplight, start/stop the stoplight
- Used Arduino, Flask and Python
- I managed the hardware of the smart stoplight that I managed wirings and configuring of the stoplight

Navicamp – Campus Navigator (Android Studio Mobile Application)

- A capstone project that serves as an assistance mobile application to be used for locomotor disabled people or safety officers for monitorin
- Used Kotlin, Java and AWS RDS
- I developed mainly on the hardware of the wheelchair that I have installed the sensors and calibrated the sensors