

Marie Angel Engbino

mwahrie13@gmail.com | +639687212090 | Davao City, Philippines



Summary

A motivated Computer Engineering student with foundational knowledge in programming, embedded systems, and technical documentation. Experienced in academic and organizational projects that develop problem-solving, teamwork, and leadership skills. Highly interested in cybersecurity, particularly in system security, network protection, and emerging digital threats, and eager to gain hands-on industry experience through an internship.

Skills

Technical Skills:

- Programming & Scripting: Java (OOP), Python (Basics)
- Database: SQL (Basic)
- Digital & Embedded Systems: Digital logic, basic circuit analysis, microcontroller interfacing
- Design & Prototyping: Figma, Canva, graphic design, UI/UX
- Productivity & Tools: Microsoft Word, Excel, PowerPoint
- Operating Systems: Windows, Linux (Basic)

General Skills:

- Data Entry and Management
- Leadership and Team Collaboration
- Community Management and Communication
- Technical Documentation

Projects

Delivery Tracking System | Solo Project

- Developed a tracking system to enhance delivery supervision and improve operational efficiency for Davao Durian Laundry Services. Enabled real-time monitoring of deliveries, streamlined logistics, and optimized service performance.
- In this project, I used Java programming to develop and implement this project.

Flow Pocket | Solo Project

- A simple personal and business financial tracking app built in Bubble.io, helping users monitor spending, manage income, and maintain control over cash flow.

Clock Quest | Solo Project

- Designed and implemented a Java-based GUI that challenges players to sort trash into recyclable and non-recyclable items, earning points and managing hearts as lives.

Food Ordering System | Developer, Team Member

- Designed and implemented a Java-based GUI that allows customers to easily choose their orders. Integrated a machine learning algorithm to optimize order recommendations and enhance customer experience.

Education

BS in Computer Engineering

University of Immaculate Conception | Davao City, PH

Certifications

- Introduction to Critical Infrastructure Protection

References

Kevin Kyle Omiping | Training Leader – SixEleven Global Solutions | +639566228727

Engr. Juvie Pauline L. Relacion | SIP Coordinator/College Dean | jrelacion@uic.edu.ph