EUNICE JAEL C ORAJAY

Seeking an entry-level position to apply diverse skills in programming languages in programming languages, software development and problem solving. Committed to delivering high-quality work and contributing effectively to projects. A dedicated team player with a passion for continuous learning ang growth int the field.

Contact

- 📞 0945-167-2558
- ✉️ eunicejael123@gmail.com
- 🏠 Brgy. San Antonio Luisiana, Laguna

Technical Skills

Programming Languages:
- Java, PHP, JavaScript

Web Development:
- HTML, CSS and knowledge of SDLC

Database CManagement:
- MySQL

Tools:
- Knowledgeable Microsoft Office

Soft Skills

- Adaptability
- Good Communication
- Problem Solving
- Collaborative
- Goal-Oriented

Education

Bachelor of Science in Information Technology
Laguna University
2019-2023
Dean's Lister(1st year - 3rd year)

Experience

Web Developer - Intern   January 2023 - May 2023
DOST-FPRDI
- Developed dynamic and responsive web application.
- Resolve bugs, issues, and other coding-related problems.
- Designing and maintaining databases to store and manage data efficiently

Projects

Airbnb QR Code-based Smart Door Lock System
Web Application(Capstone)

The developed Airbnb QR Code-based Smart Door Lock System is a technology that unlocks the door through the use of generated QR code. It has an online service platform where guests may create, update and recover their accounts. The tenant can be notified when someone tries to access the door with an invalid QR code and can track the time of arrival of guests. Also, it can immediately identify intruders through face recognition.

Source Code: https://github.com/JaelOrajay/Smart-Sed.git

(HTML)   (CSS)   (PHP)   (MySQL)

Operational Plan Record Management System
Web Application(Internship)

This application designed to add, manage, delete and organize an organization's records and documents in a systematic and efficient manner. It serves as a centralized repository for storing and managing electronic records.

(HTML)   (CSS)   (PHP)   (MySQL)

References

Dr. Loreto A. Novicio
Immediate Supervisor
0917-532-5673

Ms. Jhanel Martin
Science Research Assistant
0975-850-1837