# **LOUIE JAY TUTOR**

WEB DEVELOPER



## **OBJECTIVES**

- Seeking a challenging and rewarding entry-level programming role that allows me to apply my skills, solid foundation in programming languages (such as PHP and JavaScript), and passion for web development to contribute to innovative projects and contribute to a dynamic and collaborative team environment.
- To utilize my skills for the growth of company and myself.

## **CONTACT**

- 0966 409 6369
- Sitio Sto. Niño de Pasig, Brgy. Sta. Cruz, Antipolo Cit
- https://louiejaytutor.github.io/portfolio/

#### **PROJECTS**

#### **Cinema Reservation System**

Jul 2021

Developed a Cinema Reservation System as a group project during 2nd year of college using PHP and MySQL.

#### **Ordering System**

Feb 2022

Co-developed an innovative and efficient ordering system game during 3rd year of college, leveraging PHP and MySQL.

#### MaThime (Math Time)

Jul 2012

Developed a basic educational android math game during 3rd year of college, showcasing proficiency in Java and NoSQL.

#### **Appointment System**

Dec 2022

Developed a web-based appointment system as part of a group project during 4th year of college, using PHP and MySQL.

#### **Event Tabulation System**

Jan 2023

Developed a web-based event tabulation system for EARIST College of Arts and Sciences as a capstone

#### **EDUCATION**

Bachelor of Science in Information Technology Eulogio "Amang" Rodriguez Institute of Science and Technology

Aug 2019 - Aug 2023 Nagtahan St, Sampaloc, Manila

General Academic Strand Antipolo City Senior High School

Jun 2017 - Apr 2019

Olalia Rd, Brgy. Sta. Cruz, Antipolo City

Antipolo National High School *Jun 2013 - Apr 2017* Olalia Rd, Brgy. Sta. Cruz, Antipolo City

**Sta. Cruz Elementary School** *Jun 2010 - Apr 2013* Olalia Rd, Brgy. Sta. Cruz, Antipolo City

#### **SKILLS**

Computer Literate	
Web Development	
Problem-Solving	
Database Management	
Debugging and Troubleshooting	
Continuous Learning	

## **CODING LANGUAGES/DATABASE**

PHP	
JavaScript	
C/C++	
Java	
Python	
MySQL	
NoSQL	
HTML	
XML	
CSS	

project during 4th year of college, utilizing PHP, JavaScript and MySQL.

#### **Queuing System**

May 2023

Created a streamlined Queuing System for EARIST Registrar's Office during an internship project, using PHP, JavaScript and MySQL.

#### **Evaluation Process to Diploma System**

Jul 2023 - Aug 2023

Innovated the Diploma Evaluation Process for EARIST Registrar's Office during an internship, implementing an automated system using PHP, JavaScript and MySQL.

#### **SOP Promotional to Diploma System**

Jul 2023 - Aug 2023

Co-developed a strategic Promotional to Diploma System for EARIST Registrar's Office during an internship for the Special Opportunity Program, utilizing PHP, JavaScript and MySQL.

## **Annual Report System**

Aug 2023 - Oct 2023

Developed an Annual Report System for a client in a freelance project making it easy to create, manage, and share annual reports.

# REFERENCES

**Jefferson Costales** 

Professor 0966 384 3394 EARIST

Joevelyn Fajardo

Immediate Supervisor 0966 417 9116 EARIST

#### **ACHIEVEMENTS**

**Dean's Lister** 

In the 3rd Year of College.

## **CERTIFICATION**

Introduction to Artificial Intelligence and Machine Learning

**EARIST** 2021-01-27

An Introductory of Unreal Engine 4

De La Salle Araneta University 2022-05-28

**Data Analysis** 

EARIST 2023-05-29

Mail Everything and Info 121 EARIST 2023-05-29

**Review on Related Works** 

**EARIST** 2023-05-29

Patimpalak sa Agham at Teknolohiya ng EARISTians (PATATE) 2023 EARIST 2023-08-09