

## Tutor, Louie Jay Española

Sitio Sto. Niño de Pasig, Brgy. Sta. Cruz, Antipolo City

0966 409 6369

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### Objectives

Seeking a challenging and rewarding entry-level programming role that allows me to apply my problem-solving 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. Also, to utilize my skills for the growth of company and myself.

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### Educational Background

**Tertiary** Eulogio “Amang” Rodriguez Institute of Science and Technology (2019 – 2023)  
Bachelor of Science in Information Technology  
Nagtahan St, Sampaloc, Manila

**Secondary** Antipolo City Senior High School (2017 – 2019)  
General Academic Strand  
Olalia Rd, Brgy. Sta. Cruz, Antipolo City

Antipolo National High School (2013 – 2017)  
Olalia Rd, Brgy. Sta. Cruz, Antipolo City

**Primary** Sta. Cruz Elementary School (2013)  
Olalia Rd, Brgy. Sta. Cruz, Antipolo City

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### Skills

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

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### Programming Experience

Programming language: PHP, JavaScript, C, C++, Java, Python

Markup language: HTML, XML

Stylesheet Language: CSS

### Projects

- **Cinema Reservation System:** Developed a Cinema Reservation System as a collaborative project during 3rd year of college using PHP and MySQL.

- **Coffeetearia:** Collaboratively developed an innovative and efficient ordering system game during 3rd year of college, leveraging PHP and MySQL.
- **MaThime:** Developed a basic educational math mobile game during 3rd year of college, showcasing proficiency in Java and XML.
- **Ms. L's Beauty Lounge and Spa:** Developed a web-based appointment system as part of a group project during 4th year of college, using PHP and MySQL.
- **CAS Event Tabulation System:** Developed a web-based event tabulation system during 4th year of college, utilizing PHP and JavaScript.
- **Queuing System:** Created a streamlined Queuing System for EARIST Registrar's Office during an on-the-job training (OJT) assignment, using PHP, JavaScript and MySQL.
- **Evaluation Process to Diploma System:** Innovated the Diploma Evaluation Process for EARIST Registrar's Office during OJT, implementing an automated system using PHP, JavaScript and MySQL.
- **Special Opportunity Program Promotional to Diploma System:** Co-developed a strategic Promotional to Diploma System during an OJT for the Special Opportunity Program, utilizing PHP, JavaScript and MySQL.

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#### Achievements

- Dean's Lister in College

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#### Personal Interest

- Mobile Games
- Programming
- Photo/Video Editing
- Music
- Movies

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#### Reference

Jefferson Costales

Professor  
0966 384 3394  
EARIST

Joevelyn Fajardo

Immediate Supervisor  
0966 417 9116  
EARIST

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I hereby certify that the above information is true and correct to the best of my belief.

  
Louie Jay E. Tutor

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