



KENNETH P. OSORIO

Address: Block 8 Lot 19 Brgy. Francisco De Castro, Gen. Mariano Alvarez, Cavite
Phone: +63 968 540 4617
Email: osoriokenneth91@gmail.com
LinkedIn: [linkedin.com/in/kenneth-osorio-4b0a042b1](https://www.linkedin.com/in/kenneth-osorio-4b0a042b1)
Github: github.com/kennethosorio91

SUMMARY

Results-driven IT professional with full-stack development experience and a passion for building scalable solutions. Actively involved in tech communities, including PUP's Microsoft and Google developer programs. Combines strong programming skills (Java/PHP/C++) with TESDA-certified hardware expertise and growing cloud proficiency (Azure/GCP). Adept at transforming theoretical knowledge into real-world applications through innovation and collaboration.

SCOLARLY ACTIVITIES

Junior Web Developer **Dec 2024 - Present**

PUP Microsoft Student Community

- Gained proficiency in responsive design principles
- Learned version control using Git for collaborative coding
- Developed problem-solving skills through hands-on projects

Curriculum Analyst (Cloud Solutions) **Dec 2024 - Present**

Google Developer Student Clubs - PUP

- Researched and curated 12+ cloud computing topics for study sessions (GCP fundamentals, cloud security, serverless architecture)
- Co-facilitated monthly "Cloud Study Jams" for 50+ participants
- Structured learning paths based on Google Cloud Skills Boost

ACADEMIC PROJECTS

Municipal HR Management System

- Spearheaded a 5 person team and drove end-to-end development—frontend (HTML/CSS/JS), backend (PHP), and database (MySQL).
- Created a design viable for deployment to local municipalities of the Philippines align with SGD Goals.
- *Academic Impact: Adopted as capstone project reference*

EDUCATION

Diploma in Information Technology **Oct 2023 - Present**

Polytechnic University of the Philippines

Senior Highschool - Science and Technology Track **Sept 2021 - June 2023**

Philippine Christian University

ADDITIONAL INFORMATION

- **Technical Skills:**
 - Programming Languages: PHP, Java, C, C++
 - Web Development: HTML5, CSS3, JavaScript
 - Version Control: Git
- **Certifications:** TESDA Computer System Servicing NC II
- **Awards/Activities:**
 - Consistent President's Lister
 - Maintained top academic standing every semester since freshman year