

Paul Josef P. Agbuya

3rd Year, BSCS-ST

📞 09561661140

✉️ pjagbuya2@gmail.com

📍 606 F. Blumentrit St., Brgy. Hulo



Started passion for programming for 5+ years.
Proficient in group setups, commitment to contracts,
and social activities

Projects and Skills

- Blender 3D Relieving and Animating of Simple Heart Organs for Capstone Project ARHELA
- Arduino Programming with IR, Cameras, and DC Motors
- Visual Basic Studio 2010, made a game about structuring carbon chains
- Languages involving HTTP, CSS, JS, Python3, etc. Several small Python projects (Timers, trackers, quizzes, terminal functions) Created one music with Ableton Unity Programming with AR (Aug. Reality)

Relevant Experiences

Peer Tutor Society

Member, tutors for courses ranging from all math course to a couple CS oriented courses

Tambal Kalusugan

Finance head, responsible in storing, and researching best purchases for respective donations

AI/ML Bootcamp

- Knowledgeable and experienced on algorithms with K-means clustering, random forests, and linear regression.

Skills

- Critical Thinking
- Public Speaking
- Mathematical and Analytical Skills
- Web Development (Full stack)
- Group coordinator
- Blender
- Adobe Premiere Pro

Educational History

High School:

- City of Mandaluyong Science High School (S.Y. 2016-2022)

Certifications

- Top 10 Individual Regionals Metrobank MTAP 2019
- 2nd Place Regional Science and Technology Fair in Robotics
- Hackercup Participant 2023