



# ABEGAIL PESERAL

An enthusiastic and highly driven individual with almost 2 years of experience in teaching, and seeking for a challenging role to enhance the skills, broaden the knowledge, and build a long-term career as a teacher while contributing to the overall success of the organization.

## Contact



### Address

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## Experience

### Visayas State University

Apr 2021-Feb 2023

#### Part-time Instructor

- Increased student participation via engaging lectures and assignments.
- Observed and adopted new techniques from skilled instructors and lecturers.
- Tracked student progress, frequently checking in with struggling students and identifying root causes of problems.
- Created dynamic learning environment that valued instructor and student interaction.
- Shifted between informal and formal methods of teaching to create a strong teacher-student relationship

### City Planning and Development Office, LGU Baybay

Sep 2020-Apr 2021

#### Staff

- Actively assist and listened to people, handled concerns quickly and escalated major issues to supervisor.
- Carried out day-to-day duties accurately and efficiently.
- Proved successful working within tight deadlines and fast-paced atmosphere.
- Talked to hundreds of people every day with different attitudes and behavior.
- Demonstrated respect, friendliness and willingness to help wherever needed.
- Developed team communications and information.
- Going from different places to offer the services the organization provides.

## Area of Interest/ Skills

- Image Processing
- Web development
- Mobile Application Development
- Graphics Design
- Flexibility
- Patience
- Creative
- Patience

## Education

Aug 2022 - Dec 2022

### Cebu Institute of Technology University

Master of Science in Computer Science

Aug 2021 - Dec 2021

### Franciscan College of The Immaculate Conception

Bachelor of Secondary Education

- Took 18 supplementary units

2015 - 2020

### Visayas State University

Bachelor of Science in Computer Science

Development of Cacao (*Theobroma Cacao* L.) Variety Classifier Based on Combined Color and Texture Feature Using Decision Tree Algorithm (Thesis Study)

- Image Processing based application
- This application was developed to systematized the identification of 5 cacao varieties using the Cacao shoot.

Organizational / institutional webpage (Final Year)

- Webpage approach which served as the portal of the website.