



JERICO GUANZON PECHO

COMPUTER SCIENCE STUDENT

Problem-solving | Critical thinking | Innovation

CONTACT

+63 991-246-5279
jerichopecho84@gmail.com
Calamba City, Laguna

TECHNICAL SKILLS

- Javascript
- PHP
- Typescript
- Python
- Dart
- ReactJS
- NodeJS
- Bootstrap
- Tailwind
- Flutter
- HTML
- CSS/SCSS
- MySQL
- MongoDB
- SQLite
- Git
- Github

EDUCATION

City College of Calamba
Bachelor of Science in
Computer Science
2021 - 2025

ACHIEVEMENTS

Recognized Top Performing
Student Multiple Times
2022 - Present

CERTIFICATIONS

Roadmap to Python Web App
Development
2025

Wadhwani ES-Job Ready
2024

A Guide to Data Analysis and
Formatting Guidelines
2024

THESIS IT: How is your
Progress?
2024

LAWIG: A GDSC Philippines
Info Session
2023

PROFILE

Motivated 4th-year Computer Science student with a strong foundation in software development, system implementation, and problem-solving. Passionate about applying technical knowledge to real-world projects and contributing to innovative solutions. Known for adaptability, a collaborative mindset, and a commitment to continuous learning, especially in fast-paced and evolving technology environments. Dedicated to personal and professional growth through hands-on experience and creative challenges.

EXPERIENCE

City Government of Calamba ICT - Programmer Intern

2024 - 2025

I worked as a programmer, contributing to the development of a Stall Management System for Mercado de Calamba Public Market.

PROJECTS

Mercado De Calamba Stall Management System

2025

Developed a stall management system for a public market, integrating an interactive 3D map for real-time stall availability visualization.

NutriPro

2024

A mobile-based app utilizing YOLOv8 for real-time vegetable freshness grading and classification, helping users assess produce quality.

Spam Classifier

2024

Implemented a spam classification model using Naive Bayes and SVM, analyzing word frequencies to detect spam messages.

Distance Tracking

2024

Developed an object distance tracking system using YOLO and OpenCV for real-time measurement applications.

3D Portfolio Website

2024

A dynamic, interactive 3D portfolio showcasing my skills and projects, featuring immersive visuals and seamless navigation to display my work in a unique, engaging way.

Maxima Resort Reservation Management System

2023

Built a scheduling and resort reservation platform that allows users to browse, book, and manage reservations efficiently

REFERENCES

Eric V. Espiridion

Information Systems Analyst II
(049)545-6789
evespiridion@gmail.com

Arlou H. Fernando, MM-ITM

Dean, Department of Computing and Informatics
0935-761-4614
arlouhfernando@ccc.edu.ph