# FRANK ANGELO CALUMAY

BSIT Student

I am a problem solver with a basic understanding of programming. My approach is to use iterative prompting to AI to build applications that solve specific problems. I'm eager to find digital solutions to challenges. I am confident in my ability to learn quickly, especially in technology.

📞 +63 9469470553

✉ fcalumay2021@gmail.com

📍 62 Sebastian Comp. Bagbaguin Valenzuela City

🌐 https://cocolemon123.github.io/portfolio/

## WORK EXPERIENCE

PaperOne – Valenzuela City, Philippines
2019

**Part-time Worker**
- Worked in a local business stitching notebooks using yarn.
- Left the job after a short period due to personal reasons.

## EDUCATION

Bagbaguin Elementary School
2010-2016

**Primary School**
*Grade 2 (Top 3 Student)*

Canumay East National High School
2016-2020

**Junior High School**
*Grade 8, 10 (With Honors)*

Pamantasan ng Lungsod ng Valenzuela
2020-2022

**Senior High School**
STEM Strand
*Graduated With Honors*

Pamantasan ng Lungsod ng Valenzuela
2022-Present

**Tertiary Education**
Bachelor of Science in Information Technology

## SKILLS

**Web Development**
Basic knowledge of HTML, CSS, JavaScript

**App Development**
Basic knowledge of Flutter framework for mobile app development

**Graphic Design**
Canva, Figma, Adobe Photoshop, Adobe Illustrator

**3D Design**
Know the basics for creating 3D Design/Model

**Productivity Tools**
Word Processing, Spreadsheets, PowerPoint, MS Publisher

## LANGUAGES

- **Filipino** (Native)
- **English** (Fluent)

# PROJECTS

**EcoRide Parada**

A comprehensive bike-renting system designed to promote eco-friendly transportation and alleviate traffic congestion in Barangay Parada. This project involves the development of a Flutter-based mobile app for users and a React.js web dashboard for administrators.

**Technologies Used:**

Flutter, React.js, Firebase, AWS, Node.js

**Key Features:**

- QR-based bike unlocking system
- Two-factor authentication with admin QR verification
- Real-time ride tracking and monitoring
- Carbon footprint and calorie calculation
- Admin dashboard for system management
- Real-time notifications for administrators
- Comprehensive ride analytics

**PLV Lost & Found**

A web application designed to help students and staff at Pamantasan ng Lungsod ng Valenzuela locate and manage lost items within the university campus.

**Technologies Used:**

XAMPP, MySQL, AJAX, PHP, CSS, HTML

**Key Features:**

- Real-time chat system between users
- Item posting and search functionality
- User authentication and profiles
- Image upload for lost/found items
- Responsive design for mobile and desktop