

# JAMES PAULO MENESES

SOFTWARE DEVELOPER

## CONTACT

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## PROFILE SUMMARY

A passionate and proactive computer science student with a strong drive for excellence and self-improvement. Possesses a sharp analytical mindset, exceptional problem-solving skills, and a solid programming foundation, eager to contribute to innovative projects.

## EDUCATION

2021 - 2025

UNIVERSITY OF CABUYAO

- Bachelor of Science in Computer Science
- Dean's Lister

## WORK EXPERIENCE

Department of the Interior and Local Government

2025

Frontend Web Developer

- Contributed to the development of a secure and user-friendly file management web platform for DILG
- Implemented responsive UI components using React.js, and collaborated with backend developers to ensure seamless API integration and user experience

## EXPERTISE

- Object Oriented Programming
- Data Structures
- Algorithms
- SQL, MySQL
- App Development
- Software Development (Java, Python, C++)
- Web Development (HTML, CSS, JavaScript, TypeScript, React.js, Bootstrap)
- Git
- Canva, Filmora

## PROJECTS

CondiPlant - Mobile-Based Root Crop

2024-2025

Disease Identification

- Developed a mobile application that identifies diseases in root crops (e.g., sweet potato, taro, cassava, purple yam) using image recognition.
- Implemented machine learning models to detect and classify leaf diseases with image processing.

File Management Web System

2025

- Collaborated in the development of a web-based file management system for DILG to streamline document handling and access.
- Lead the development of the front end side of the system, from designing the UI to implementation of necessary functions.

E-Commerce Website

2025

- Designed and developed an end-to-end e-commerce site with product pages, cart functionality, and checkout features. Enhanced the platform with search filters, product reviews, and responsive layouts for all screen sizes.

## SKILLS

- Critical Thinking
- Problem Solving
- Effective Communication
- Teamwork

## SEMINARS AND CERTIFICATIONS

Arduino in Robotics: An Exploration of DIY Robotics and Automation Webinar

- Gained foundational knowledge in DIY robotics and automation using Arduino microcontrollers.
- Explored practical applications of Arduino in robotic systems and automation projects.

CODEXPLORER: Python for Beginners

- Gained foundational knowledge of Python programming, including basic syntax, data structures, and scripting principles.