

ANGEL NICOLE CAIBIO

+639162466871 • Talavera , Nueva Ecija • angelnicole.netlify.app • angelnicoleasiscaibio@gmail.com

EXPERIENCE

INTERNSHIP

DA – PHILIPPINE RICE RESEARCH INSTITUTE

FEB 2025–MAY 2025

SCIENCE CITY OF MUNOZ , NUEVA ECIJA PH

- Worked on a mobile application to help farmers identify and manage rice diseases.
- Involved in mobile app development using Flutter and Firebase, contributing to both frontend design and backend integration.

EDUCATION

CENTRAL LUZON STATE UNIVERSITY

BACHELOR OF INFORMATION TECHNOLOGY
MAJOR IN SYSTEM DEVELOPMENT

JUN 2021 – JUL 2025

GPA: 1.66 (CUM LAUDE)

SCIENCE CITY OF MUNOZ , NUEVA ECIJA PH

PROJECTS

➤ PALAY PESTE – PALAY PEST AND DISEASE IDENTIFICATION

Flutter, Firestore, Tensorflow Lite

Built a mobile app using Flutter, integrated rice disease and pest detection and bilingual support features for farmers.

➤ HATID PH – LOCAL DELIVERY APP

Flutter, Firestore, Google Maps API

Developed admin and rider interfaces using Flutter; integrated real-time tracking and order updates.

➤ LOCAL CLINIC MANAGEMENT APP

Flutter, Firestore

Developed appointment scheduling, records management, and test result tracking features.

➤ PURRFECT TAIL – BLOG WEBSITE

Laravel, SQL, Google/Facebook Authentication

Created a blog site with secure authentication and optimized database functionality

CERTIFICATES

AWS ACADEMY GRADUATE – AWS ACADEMY CLOUD FOUNDATIONS

Amazon Web Services

ISSUED: DEC 2024

INTRODUCTION TO CYBERSECURITY

Cisco

ISSUED: DEC 2024

CANVA FOR WORK

Canva

ISSUED: JUL 2024

GRAPHIC DESIGN ESSENTIAL

Canva

ISSUED: JUL 2024

ACHIEVEMENTS

BEST POSTER AWARD 7TH CLSU UNDERGRADUATE RESEARCH COLLOQUIUM IN INFORMATION TECHNOLOGY

Science City of Muñoz, Nueva Ecija

ISSUED: JUN 2024

PROJECTS

LANGUAGES:

Python, PHP, HTML, CSS, JavaScript, Dart

TOOLS & PLATFORMS:

Git, JIRA, Visual Studio Code, XAMPP, Flutterflow

FRAMEWORKS:

React, Flutter, Laravel, TensorFlow, Bootstrap, Tailwind CSS, OpenCV

CLOUD PLATFORMS:

AWS, Google Cloud

DESIGN:

Figma, Canva, Adobe Suite

DATABASES:

MySQL, Firestore, MariaDB, SQLite,