

FRANCO MIGUEL A. VILLAMOR

I am currently a 4th-year student at the First Asia Institute of Technology and Humanities, pursuing a Bachelor of Science in Computer Science (BSCS). Throughout my academic journey, I have gained a strong foundation in programming, algorithms, data structures, software development, data science and artificial intelligence.

SKILLS

- Data Science
- Machine / Deep Learning
- Computer Vision
- Object Detection
- NLP
- Data Analysis
- Data Visualization
- Time Management
- Problem Solving
- Adaptability
- Resourceful
- Communication
- Critical Thinking

TECHNOLOGIES / FRAMEWORKS

- Python
 - C
 - C++
 - Java
 - Visual Basic
 - C#
 - Flask
 - Git
 - MySQL
 - Scikit-Learn
 - PyTorch
 - TensorFlow
 - OpenCV
 - NLTK
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EDUCATION

TERTIARY SCHOOL

FAITH Colleges | 2021 - 2025

Bachelor of Science in Computer Science

PROJECTS

SNAPFOLIA

Snapfolia is an AI-powered web application that helps users identify different tree species through leaf analysis.

BREWGWARD

BrewGuard is an AI-powered web application that helps coffee farmers and researchers identify leaf types and diseases in coffee plants.

EXPERIENCE

DEEP LEARNING ENGINEER

FAITH Colleges | June 2024 - July 2024

Developed a leaf classification model using YOLO-v8

ACHIEVEMENTS

- Academic Year 2021-2022 Dean's Lister
 - Academic Year 2022-2023 2nd Semester Dean's Lister
 - Academic Year 2023-2024 President's Lister
 - Certified CompTIA ITF+ 2024 Exam Passer
 - Top 15 Finalists, DICT IV-A Regional Pitching Competition
 - 10th TOPCIT Philippines Level 2 Certification
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CONTACT

villamorfranco16@gmail.com
s2021102102@fristasia.edu.ph
09297641848

LINKS

francomv.vercel.app
github.com/FTsune