



Phan Thi Bich Ngoc

Curriculum Vitae

PERSONAL DETAILS

<i>Birth</i>	January 25, 2001
<i>Address</i>	127/25/11 Co Giang, Phu Nhuan, TP Ho Chi Minh
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<i>Github</i>	https://github.com/ngoc2502

EDUCATION

Bachelor of Computer Science

2019-2023

University of Science

Learn the computer science foundation knowledge such as programing languages, database, data structure and algorithm, math, Computer vision, Machine learning, AI, Recognition

SKILLS

Framework/Libraries

OpenCV, Numpy, Pytorch, OpenGL

Language

C/C++, Python, C#, SQL

Soft Skills

Teamwork, Presentation, English (Upper Intermediate)

PROJECTS

<i>April 2022</i>	Plant Pathology Recognition Select and install the type of neural network to solve the problem. Using CNN, Res-net
<i>June 2022</i>	Build Painting Website Draw Cyclograph for design patterns Using Canvas, Javascript
<i>October 2022-current</i>	Face Recognition Face Recognition system Using Python, OpenCv, JS, canvas, Flask API

ACTIVITIES

- 2019* Guide students from Japan to visit the school in the student exchange program - VNUHCMUS
- 2019* Organize the cultural festival, coordinate with the student union at VNUHCMUS
- 2020,2021* Review Knowledge For The Final Test HoChiMinh Communist Youth Union of the Class 19CTT4. More than 100 students participated
- May 2021* Webhackathon 2021 - VNUHCMUIT - WebDev Studios
- Work as a Front-end Dev to develop a solutions for online learning during the covid pandemic.

HONORS & AWARDS

- 2nd Place* Webhackathon 2021 Issued by VNUHCMUIT - WebDev Studios
- Winner*
- May 202*

CERTIFICATE/ONLINE COURSES

Google Developer Group VietNam 2020

Quán Quân GCP

Coursera 2022

English for Career Development

Course taught at UC Berkeley and online 2022

Full Stack Deep Learning

Overview of the current state of ML field

Made with ML 2022

Basic MLOps

Learn how to apply ML to build a production grade product and deliver value. Detailed guide on the various steps a project goes through in its life cycle. It contains templates, code samples, and suggestions for technologies to use.