

CONTACT:

Phone number: 037-7369-089

Email:

Nghiant089@gmail.com

GitHub profile:

https://github.com/JTNghia

Linkedin:

https://www.linkedin.com/in/nghia-nguyen-thanh

NGHIA NGUYEN THANH

SKILLS

Languages & Scripting: C/C++, Python, HTML, JavaScript

Frameworks: Django, Tensorflow, Pytorch

• Operating Systems: Windows

• Database: Microsoft Excel, SQL Server

• Analysis & Design Tools: Figma

PROJECT INFORMATION

University of Information Technology, HCM City, Vietnam

Project: *Library management System* **Project Duration:** 06/2021 – 07/2021

Project Description: Build a web application to manage works in

the Library

Industry: Technology and software

Project Team Size: Four members **Your Role(s)** Design, Back-end

Your Skill Set Utilized: Python, Django, HTML, SQL Server

Responsibilities: Design forms to collect information, process

data, and design functions.

Assignment Duration: 06/2021 – 07/2021

Github: github.com/LongPML/SE104.L23.PMCL

University of Information Technology, HCM City, Vietnam

Project: VietNamese Handwritten Classification

Project Duration: 01/2021 - 02/2021

Project Description: Classification of handwritten characters in the

Vietnamese alphabet

Industry: Technology and software

Project Team Size: Three membersYour Role(s): Data collectorYour Skill Set Utilized: Python

Responsibilities: Data collection and preprocessing, training

model, and product demo

Assignment Duration: 01/2021 – 02/2021

Github: github.com/thanhnhan311201/CS114.L11.KHCL



CONTACT:

Phone number: 037-7369-089

Email:

Nghiant089@gmail.com

GitHub profile:

https://github.com/JTNghia

Linkedin:

https://www.linkedin.com/in/nghia-nguyen-thanh

NGHIA NGUYEN THANH

EDUCATION

Bachelor of Computer Science, University of Information Technology (UIT), Ho Chi Minh City, Vietnam

08/2019 – 02/2023 (expected) GPA: 8.52

LANGUAGES

Certificate equivalent to TOEIC (2020): 420

ACTIVITIES

CS UIT CLUB

02/2021 - 02/2022

- Learn and study computer vision
- Participate in labeling image data for machine learning tasks

Al Tempo Run contest

05/2021

- Second prize in Al Tempo Run Contest at UIT.
- Learned skills to handle data imbalance

University's Academic Incentive Scholarship (UIT) 2020-2021

- Academic Incentive Scholarship for 1st semester 2020 2021
- Academic Incentive Scholarship for 2st semester 2020 2021

CERTIFICATES

06/2022 SQL(Basic)

02/2022 Ask Questions to Make Data-Driven Decisions

10/2021 <u>Foundations: Data, Data, Everywhere</u>