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- **#** 20/01/2002
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- https://github.com/manhnm45? tab=repositories

### **EDUCATION**

### HANOI UNIVERSITY OF SCIENCE AND TECHNOLOGY

Major: Electrical and Electronics

08/2020 - 06/2024

CPA: 2.94

#### SKILL

#### **PYTHON:**

NumPy, SciPy, Matplotlib, Pandas, sklearn, torch, SQL

Tool: My SQL, github, CVAT, gg colab

## **ENGLISH**

- TOEIC: 535
- Able to read and understand documents and research papers

# **HOBBIES**



Reading

## MINH ANH NGUYEN

#### FRESSER AI ENGINEER

## **TARGET**

Hi, I am Nguyen Minh Anh, 21 years old this year, I am currently a 4th year student majoring in Electronics and Telecommunications, School of Electrical and Electronics Engineering, Hanoi University of Science and Technology.

However, I have a passion for AI research, Computer Vision orientation and the goal of becoming an AI engineer/Computer Vision Engineer/Data science

# **EXPERICENCE**

#### **AITHINGS I AB - SFFF - HUST**

Position: Laboratory Assistant

03/2022 - now

- -Research and development of smart traffic camera system
- -Use natural language processing models such as: paddle OCR, --teserract OCR....
- -Learn and use modern detection and tracking models such as: YOLO, Deep SORT, bytetrack,...
- -Use machine learning model: Deceision tree, KNN, Random forest ,ada boot
- -Create a management website using django

# PROJECTS AND RESEARCH

- Al Camera for traffic in Vietnam/Python, Machine Learning, Deep Learning
- -Paddle-detect-license-plate/ Python, opency, paddle ocr
- -Manage primary school/ Python, django, html, css
- -real\_ESRGAN/ Python, super resolution

# CERTIFICATION

#### MARCHINE LEARNING

Marchine Learning Specialization Coursera

12/2023 - 1/2024







