



Hau Le

I am a self-taught developer with a strong desire to improve and deliver exceptional products. I am hoping to work and excel in an international and professional environment.

How to reach me:

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Work Experience

Student Leadership Internship

At Tokyo International University
from Jan. 2018 to Dec. 2019

- Led a team of 26 interns to create a friendly and educational environment for students to practice English.
- Effectively communicated and collaborated with teachers to improve staff's performance and services to students.
- Created and maintained an inventory system for daily services of renting and returning Mac Books to students and professors.

Certifications

- [Deep Learning Intermediate Boot-camp](#)
 - 29th September, 2020
- [Deep Learning with PyTorch](#)
 - 09th July, 2020
- [Data Analysis with Python](#)
 - 23rd October, 2020
- [Tableau Author](#)
 - 19th June, 2020

Educational Training

Deep Learning with PyTorch

JovianML

- Covered basics of Deep Learning about 60+ hours of course work, built neural networks with PyTorch

Deep Learning Bootcamp

Dphi Tech

- Covered more deep learning techniques with TensorFlow about 100+ hours of coursework
- Placed within top 15 percentile and achieved certificate of excellence

Tokyo International University

Bachelor of Arts in Business Management

- Enrolled since Aug. 2017 with full scholarship
- Relevant coursework
 - Mining Unstructured Data
 - Database and Big Data
 - Big Data and Analytics
 - R Programming
 - AI and Intelligent Products

High School for the Gifted VNUHCM

Majored in Biology

- Attended from Aug. 2014 to June 2017

Personal Projects

Human Protein Classification

Trained a PyTorch model for multi-label classification on human proteins that achieved 75% accuracy.

- [Human Protein Classification Project Link](#)

Animal Classification

Applied advanced techniques to train a TensorFlow model and achieved 97% accuracy.

- [Animal Classification Project Link](#)

Neural Style Transfer

Neural Style Transfer in real-time as well as images modification using OpenCV and PyTorch pre-trained models.

- [Neural Style Transfer Project Link](#)

Generative Adversarial Network

Created simple GAN models using both TensorFlow and PyTorch on the MNIST dataset.

- [Generative Adversarial Network Project Link](#)

Sorting Algorithms Visualizer

Created simple visualizer for popular sorting algorithms using Pygame.

- [Sorting Algorithms Visualizer Project Link](#)

Professional Skills

Technical Skills:

Python, TensorFlow, PyTorch, Keras, Pandas, Matplotlib, Seaborn, Git, GitHub, Jupyter, SQL

Soft Skills:

Problem Solving, Assertiveness, Critical Thinking, Teamwork, Presentation, Leadership, Time Management

Additional Information

Languages

- Vietnamese: Native or Bilingual Proficiency
- English: Full Professional Proficiency
- Japanese: Limited

Personal Details

- Hardworking
- Self-starter
- Quick learner
- Detail-oriented
- Passionate with technology

Hobby

- Life-long learner
- Coffee and Cooking
- Cycling and Hiking
- Guitar and Piano