Trang Nguyen Anh Thuan

IT undergraduate - Final-year student

CONTACT

Phone:

0352767692

Address:

Ho Chi Minh City, Vietnam

Github:

github.com/tranganhthuan 🛂

LinkedIn:

linkedin.com/in/tranganhthuan/

SKILLS

Mathematics

Data Visualization

Data Preprocessing

Machine Learning

Deep Learning

TOOLS

Numpy Pandas Matplotlib

Seaborn Scikit-learn

Tensorflow Keras HTML CSS

JS ReactJS

CERTIFICATES

By Google Developers Certification

Deep Learning Specialization 🛂

By Coursera

DeepLearning.AI TensorFlow
Developer Professional Certificate

☑

By Coursera

Natural Language Processing Specialization 🗷

By Coursera

Machine Learning Fundamentals

By DataCamp

Machine Learning Scientist <a>™

By DataCamp

PROFILE

Data science enthusiast who absorbed in Machine Learning and Deep Learning. Having acquired sufficient mathematic and programming knowledge to comprehend information conveyed in basic Al-related scientific papers.

OBJECTIVE

Seeking a position of Data Scientist/Data Analysis to utilize acquired knowledge and research experience in Al field.

EDUCATION

Bachelor of Information Technology (3.29/4)

at RMIT - Ho Chi Minh City, Vietnam

October 2018 - Present

PROJECTS

Simple TFT Recognition 2

- A model that recognises champions in TFT
- Not have existing dataset
- Preprocessing images by OpenCV, Numpy
- Generating images and building classification models using Keras

Handwritten Digits Recognition ≥

- Comparison of models on Semeion Dataset in term of accuracy
- Limitation in training data
- Preprocessing and analysing images using Pandas and Matplotlib
- Building classification models using Keras and Scikit-learn
- Programming simple painting app to collect real handwritten digit using Tkinter

Machine Learning From Scratch <a>L

- Coding some simple Machine Learning algorithms from scratch
- Including mathematics explanation and examples
- Numpy, Maplotlib, Pandas are mainly used

LANGUAGES

IELTS 6.5 12

R:8.5 - L:6.0 - W:6.0 - S:6.0

HONOR AWARDS

50% of Higher Education fees ∠

By RMIT