Loc Chuong

SOFTWARE DEVELOPER

My specialties are machine learning (supervised learning, unsupervised learning), data science, backend development and robotics. Programming is my love and also my best skill. I used to work in technology company, industrial environment, seft-learning, good English and well disciplined help me handle a lot of challenges.

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TIMELINE

VASTBIT CO., LTD— RESEARCHER

2020-Present

Developing A.I robot, integrating machine learning and computer vision into applications

TECHNOLOGY COMPANIES— AUTOMATION ENGINEER

2018-2020

Building automation factories, production lines, machines (design, programming, installing, etc)

HCMC UNIVERSITY OF TECHNOLOGY AND EDUCATION— MECHATRONIC ENGINEERING

2014-2018

Graduate mechatronic engineer degree good grade

PROJECTS (github.com/iteam1)

<u>**IETBOY - A.I ROBOT**</u> — Robotics, A.I, Embedded systems

Jetboy is a robot integrated A.I.Jetboy has ability to do low-level machine learning applications

IMAGE CAPTIONING — Machine learning,DNN,RNN

Use InceptionV3 and LSTM model for making the caption in images, This project is an compose of CNN and RNN architecture in Deep learning.

IMDB SENTIMENT — Data science

Sentiment Analysis of IMDB Movie Reviews on Kaggle by Tensorflow.

SOCIAL MEDIA— Backend, Postgres, FastAPI, CI/CD

Use FastAPI web-framework and PostgreSQL to build a social-media application..

SKILLS

LANGUAGE: PYTHON, C++

FRAMEWORKS:, NUMPY, PANDAS, TENSORFLOW, PYTORCH, OPENCV, FLASK, FASTAPI,...

SQL: SQLITE, POSTGRES, MONGODB

OS SYSTEM: SWINDOWS, LINUX

OTHERS: GIT, DOCKER, BASH_SCRIPT, CI/CD

ACHIEVEMENTS

TOP 6% TITANIC CHALLENGE ON KAGGLE (MAY-2022)

CERTIFICATE OF MERIT FOR GRADUATION AHEAD OF TIME

MACHINE LEARNING
CERTIFICATE

DATA ANALYSIS CERTIFICATE

LANGUAGE

ENGLISH