Bùi Chí Minh

 https://github.com/buiminhptit

in https://www.linkedin.com/in/bui-chi-minh/

• Ha Noi, VN • buichiminh.cntt@gmail.com

Education

Hanoi - Amsterdam High School   2008-2012
- Major : Math

High School for Gifted Students (HSGS)   2012-2015
- Major : Chemistry

Posts and Telecommunications Institute of Technology (PTIT)   2015-now
- Major : Information Technology

Experiences

- Internship (AI internship) at Cowell Asia. (3 months)
- Currently working at AI Labs at the university.

Skills

Machine Learning

- Numpy,pandas,sklearn.
- Matplotlib,seaborn.

Deep Learning

- Tensorflow,keras,pytorch.

Web crawling

- Python : requests, BeautifulSoup, Selenium.

English

- 740/990 Toeic.
- Able to research papers and documents in English.

Algorithms and Math

- Good knowledge and a mathematical mind in Algebra,Probability and Statistic.

Others

- Git
- Docker
- Basic web (HTML/CSS,JS,PHP,Flask)

Projects

Information Retrieval for legislative documents

- Using BM25 for ranking documents.
- Apply K-NRM,DSSM model for a better results.

SPOJ PTIT downloader

- A tool to crawl all the submitted file from a user.
- Learning requests.

Topic modelling

- Using LDA for topic modelling problem.
- Data crawl from 24.com.vn

SPOJ PTIT + CTF

- Solved 200 problems in spoj.
- Some capture the flag problems and competitions.

Certifications

- 2 Consolation Prizes ACM PTIT 2016,2017.
- Samsung algorithm certification
- 3rd prize CTF PTIT 2017, 2nd prize CTF PTIT 2018.
- TOP 5 BKAV CTF.
- Deep Learning course on Coursera.
- Scholarship for Global Problems Based Learning (gPBL 2019) by Shibaura University (Tokyo).