Dat Le-Duc

Python AI/ML/NLP Engineer Intern

☐ (+84) 888.514.045 ☑ dat20026969@gmail.com in dat-le-duc-96824112b ☐ dat20026969



Career Objective

A third-year student eager to learn new knowledge about AI, ML and NLP. I am an enthusiastic, self-motivated, reliable, responsible, and hard-working person. I am able to work well under pressure and adhere to strict deadlines.

Education Background

2020-present Bachelor of Science in Information Technology, Ho Chi Minh University of Science, GPA: 2.73/4

2017-2020 Luong Van Chanh high school for the gifted, Mathematics Specialized Class

Activities at During my time at university, I had the opportunity to develop a range of soft skills that are University highly valuable in the workplace, including: communication, time management, adaptability, teamwork and problem-solving.

Skills

Proficient in Python, C++, Mathematics.

Strong understanding of machine learning and natural language processing concepts.

Experience working with AI/ML/NLP libraries such as TensorFlow, PyTorch, NLTK, etc.

Quite good knowledge of software development methodologies, tools, and processes.

Proficient in tools like Git, GitHub, Google Colab, Jupyter Notebook.

Language Skills: English (IELTS 5.5), Vietnamese (Native).

Projects

- Project 1 Computer Vision mini-projects: Face-Object Recognition by Camera, Image-2-text, Images Similarity.
- Project 2 Machine Learning mini-projects: House Pricing, Image Classification, News Categories, Text Similarity and Time-series Forecasting.
- Project 3 Research Text Classification with BERT in NLP.
- Project 4 Research review scientific articles about chatGPT: ChatGPT: Beginning of an End of Manual Linguistic Data Annotation? Use Case of Automatic Genre Identification.

Activities

Activity 1 MTI Online Hackathon Game Jam (2020)

Activity 2 SEA Culture Competition in Ho Chi Minh Open University (10/2022-11/2022)

Courses and Certificates

1 Big-O GREEN - Big-O Coding Center (1/2021-3/2021)

- 2 Big-O BLUE Big-O Coding Center (5/2021-7/2021)
- 3~ Big-O ORANGE Big-O Coding Center (10/2021-12/2021)
- 4 Foundation of Machine Learning VietAI (10/2020 5/2023)
- 5 ALL-IN-ONE from AI VIETNAM (5/2023 now)

Awards and Achievements

Consolation Prize, Iran Geometry Olympiad (IGO), 2017, 2018 Consolation Prize, American Mathematics Competition, 2017, 2018

Miscellaneous, Participated and won several prizes in Mathematics and English competitions, both online and paper-based, in the past.

Additional Information

Hobbies Sports and Games

Personalization Reserved, kind, enthusiastic and passionate about work and dreams