

Lê Anh Đức

Undergraduate student @ Vietnam National University, Hanoi

I am a post-second year university student with the dream of becoming a Machine Learning Research Scientist and Machine Learning Engineer. I always had such a desire to learn, self-driven motivation to contribute and bringing goods to the advancement of Science & Technology. Despite being an undergrad student, I'm always looking forward to get hands on real-life projects in order to gain experiences, learn new concepts and to arrive with finest solution.

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EDUCATION

Informatics and Computer Engineering

Vietnam National University, Hanoi -
International School

09/2018 - Present

Hanoi, Vietnam

Credits : 105/142

- Pursuing Bachelor of
Science Degree with Total
GPA : 3.1/4.0

Informatics and Computer Engineering

Moscow Power and Engineering Institute

09/2018 - Present

Moscow, Russia

High School Diploma

Phan Dinh Phung Highschool

08/2015 - 05/2018

Hanoi, Vietnam

EXPERIENCES

Founder / Director

ISTECH Club of Computer Science and
Technology

05/2020 - Present

Hanoi, Vietnam

General manager and responsible for academic acts.

Achievements/Tasks

- I was the event coordinator of "FPT Software Hoa Lac Visit
Tour" in 2020 with the participation of more than 110 students
in our school and "Big Data / AI / Machine Learning Tech Talk"
in association with Intel, Microsoft, Lenovo, consisting more
than 170 participants, and much more.

Contact: Advisor - MSc. Nguyen Van Tanh - tanhnhv@vnu.edu.vn

DSC Lead

Google Developers

06/2021 - Present

Hanoi, Vietnam

Chapter Lead of Google Developer Student Club of campus - VNU with one-
year term

SKILLS

Scientific Research

Leadership

Data Analysis

English

Python

TensorFlow

Keras

Sci-kit Learn

SQL

C#

ASP.NET

MS Office

PERSONAL PROJECTS

Disaster Tweets Classification using Machine Learning

- I attempt to submit my research paper of this research to VNU
Journal of Science under advisory of PhD. Tran Duc Quynh.

Online Examination System using ASP.NET MVC

- It is a self-made project to practice software engineering.

CERTIFICATES

First Prize and Potential Research Prize in The 13th
Student Scientific Research Conference, VNU- IS
(05/2021)

My topic for this research is Disaster Tweets Detection using Bidirectional
Encoder Representation from Transformers.

First Prize in Temasek Foundation Specialists' Community
Action and Leadership Exchange Programme (03/2021)

The exchange program was funded by Temasek Foundation International
and hosted by Vietnam National University, Hanoi and Ngee Ann
Polytechnic, Singapore.

Developer Circles Innovation Challenge by Facebook and
CoderSchool (09/2020 - 11/2020)

I participated in this challenge in Batch 2 - Data Science track.

C1 and B2 Level of English Proficiency - CEFR (12/2018)

Second Prize of National Excellent Student Exam in
Informatics and Mathematics (2014)

LANGUAGES

Vietnamese

Native or Bilingual Proficiency

English

Full Professional Proficiency

INTERESTS

Machine Learning

Deep Learning

Data Science

Data Analyst

NLP

Computer Vision