



ABOUT ME

- At the moment, I am studying Data Engineer. I have good knowledges of Java, Python, R, Hadoop, Spark, Hive, MySQL, SQL Server, .
I want to work in environment that I can work and learn more about Data Engineer and how to create benefits for an organization.

- I am a sociable person and can work hard to absorb new knowledge, I want to become a Senior Data Engineer in 4 - 5 years next.

- I am confident in my ability to teamwork, handle situations as well as high pressure resistance. My English in communication is pretty good.

CONTACT INFO



0394927609



thangdao2701captain@gmail.com



1/7 35th Street, Binh Trung Tay Ward
Thu Duc City, Ho Chi Minh City

DAO VAN THANG

Data Engineer Intern

EDUCATION

- **HCMC University of Technology and Education**
2018 – Present

DEGREE

Major: Data Engineer
GPA: 7.18/10
Graduation year: 2022

ACHIEVEMENTS

- Entrance Valedictorian Data Engineer majors K18.
- Study encouragement scholarship in first semester of 2018-2019.
- Certificate of merit from the Ho Chi Minh City Student Union in the volunteer movement 2020.

WORK EXPERIENCES

HADOOP: WORDCOUNT USE MAP-REDUCE WITH HADOOP

(Mar/ 2021 – Apr/2021)

Role: Full stack.

Usage: HDFS, Java MapReduce, Ubuntu Shell Script.

Function: Format, Reformat, Multiply, Count number Word in data.txt.

Experience: HDFS, Java MapReduce, Ubuntu Shell Script, ...

Git:

<https://github.com/captionnemo/CountWord-HadoopMapreduce.git>

PYTHON: IRIS ANALYSIS WITH KNEAREST NEIGHBORS ALGORITHM

(Apr/ 2020 – May/2020)

Role: Full stack.

Usage: Python, K-nearest Neighbors Algorithm (KNN).

Function: Draw Chart, Performing K-nearest Neighbors Algorithm.

Experience: Python, ...

Git:

<https://github.com/captionnemo/PYTHON-IRIS-DATA-ANALYSIS-WITH-KNN-ALGORITHM.git>

BIGDATA ANALYST: PREDICT - CANCER USE SPARK MACHINE LEARNING

(April/2021 - June/2021)

Role: full stack

Usage: python, spark SQL,RDD , HDFS, Machine Learning.

Function: Train data with RandomForest Algorithm, Predicting Probability of Malignant and Benign Breast Cancer with Random Forest Model.

Experience: Python, Spark SQL, RDD, HDFS, RandomForest models....

GIT:

<https://github.com/captionnemo/SPARK-BIGDATA-ANALYST-PREDICT-CANCER.git>

JAVA WEB: HELMETS COMPANY MANAGER WEBSITE

(Sep/ 2020 – Dec/2020)

Role: full stack

Usage: Java Servlet, SQL Server, JSP, Bootstrap, Java Script.

Function: Manage employee, task, project, product, salary, department , turnover.

Experience: Java Servlet, API , SQL Server, Java Script,...

GIT: <https://github.com/captionnemo/Helmet-Company.git>

DAO VAN THANG

Data engineer Intern

WIN FORM: SIMPLE NOTE

(Feb/ 2020 – Apr/2020)

Role: Full stack.

Usage: C#, Entity Framework, SQL Server.

Function: Manage user , note , account, edit notes.

Experience: C#, SQL Server,...

Git:

https://github.com/captionnemo/DOAN_LTWIN_simpleNote.git

SKILLS

Python	●●●●●●●●●●
Java	●●●●●●●●●●
Scala	●●●●●●●●●●●●
R	●●●●●●●●●●●●
SQL	●●●●●●●●●●●●
Hadoop	●●●●●●●●●●●●
Spark	●●●●●●●●●●●●
DWH, ELT	●●●●●●●●●●●●
DBMS	●●●●●●●●●●●●
English	●●●●●●●●●●●●