

Thai Cam Phong

Data Science

INFO

Portfolio:

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ABOUT ME

I am fascinated with data science and computer science.

Programming and data analysis are two things that I am passionate about.

EDUCATION

UNIVERSITY OF SCIENCE

GPA: 8.38/10

Bachelor of Information Technology
(Expected Aug 2024)

SKILLS

TECHNICAL SKILLS

Programming Languages:

Python • C/C++ • R • Julia

Databases

MongoDB • PostgreSQL • SQL
Server

Tools & Software

Git • Microsoft Office

Frameworks

Pytorch • Tensorflow • FastAPI

SOFT SKILLS

Problem solving • Communication •

Teamwork • Flexibility

Languages

English: Elementary Proficiency

Vietnamese: Native or Bilingual

Proficiency

AWARDS

• **Gold Medal** - 30/4 Olympic contest
2019

• **Second Prize** - Municipal Excellent
Student Contest 2020

• **Scholarship for excellent student 3
semesters**

EXPERIENCE

SMART LOYALTY | AI ENGINEER INTERN

Jun 2023 - Aug 2023

- Researched AI applications in loyalty programs and customer behavior analysis.
- Implemented ML and DL algorithms in Julia.
- Explored data visualization tools and Python libraries.

PROJECTS

RECOMMENDATION SYSTEM

Mar 2024

- A system generates a list of products that most closely match the user's specifications in Python.
- Github: github.com/camphong24032002/recommendation-system

HAND GESTURE CLASSIFICATION

Nov 2023

- A real-time system for hand gesture classification using Mediapipe and LSTM model from Tensorflow in Python.
- Github: github.com/camphong24032002/hand-gesture-classification

RESNET FINE-TUNING

Nov 2023

- This project fine-tunes ResNet50 model using the CIFAR10 dataset in PyTorch. The main task is adjusting the model's architecture to fit the dataset and testing predictions with custom data.
- Github: github.com/camphong24032002/Finetune-with-ResNet50

CERTIFICATES

- **TOEIC Listening & Reading:** 890, Mar, 2024
- **IBM PY0101EN Certificate:** Python 101 for Data Science, April 2023
- **IBM BD0111EN Certificate:** Hadoop 101 course, April 2023
- **Microsoft Office Specialist (MOS):** Word - Microsoft, May 2020