



# Phạm Bằng

AI ENGINEER INTERN

## CONTACT

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**PhamBang**

## ABOUT ME

I aspire to become an AI engineer to contribute to projects involving entity recognition for autonomous vehicles, sign language translation to speech, and decision-making models for businesses. With my existing skills, I am eager to continue learning and expanding my expertise in the future.

## SKILLS

- Python
- SQL
- OpenCV
- Tensorflow
- Machine Learning & Deep Learning
  - Supervised & Unsupervised Learning (KNN, SVM, Random Forest)
  - Neural Networks (CNN, Transformer, ViLT, CLIP)

## EDUCATION

**UNIVERSITY OF ECONOMICS HO CHI MINH CITY  
| MAJOR IN DATA SCIENCE**

2022 – 2025

Current GPA: 3.7/4.0

Major-related course GPA:

- Natural Language Processing: 4.0/4.0
- Machine Learning: 3.5/4.0
- Data Science: 4.0/4.0
- Application statistics: 4.0/4.0

Certificates:

- Deep Learning Specialization,  
DeepLearning.AI – Coursera | Mar 2025
- IBM Data Science Professional Certificate,  
IBM – Coursera | Aug 2024

## GITHUB PROJECT

**URL:** My github's source repositories

Framework:

- Tensorflow (1 project), OpenCV (1 project),  
Tensorflow (1 project), others (3 project)

Field:

- Natural language processing (1 project),  
computer vision(1 project), others (4 project)

## EXPERIENCE

**UIT Data Science Challenge | 9/2024 – 11/2024**

- Description: Sarcasm detection in multimedia content (Multimodal Learning) combining text and images.
- From the UIT Data Science Challenge, I learned to utilize models like CLIP and ViLT, gaining deeper insights into building multi-layer neural architectures.