



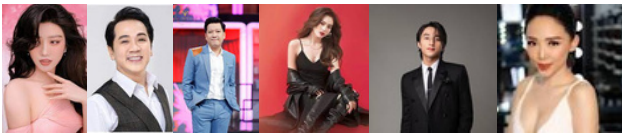
# RECOGNIZING FAMOUS PEOPLE IN VIETNAM

## INTRODUCTION:

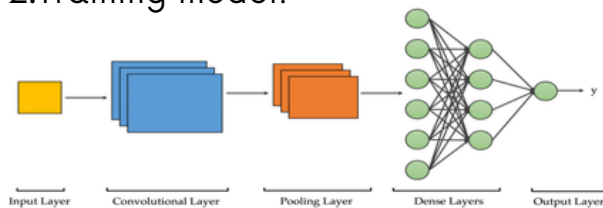
- Design a model to identify some famous people in Vietnam, using the algorithm Convolutional Neural Network (CNN) and analyze image data of some famous people in Vietnam and make predictions.
- Implement the model on the interface to interact with the user.

## PROCESS:

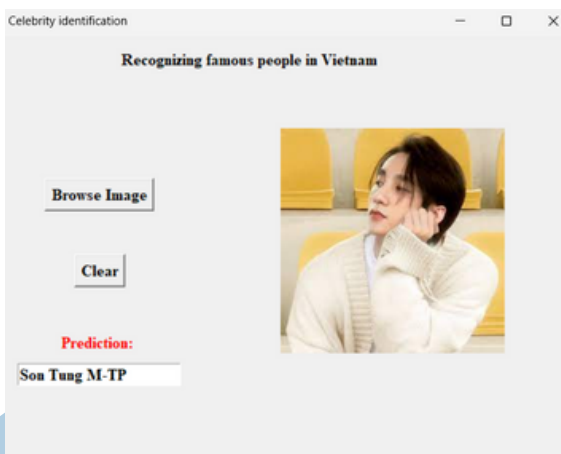
### 1. Datasets:



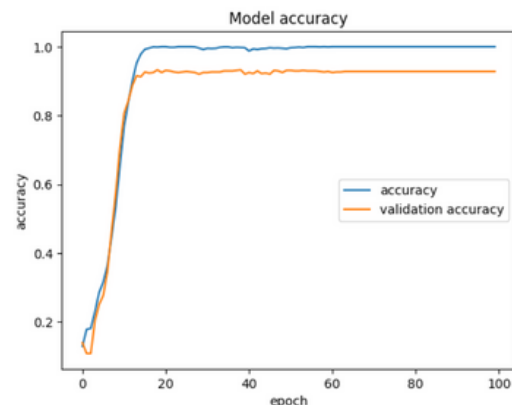
### 2. Training model:



## GRAPHICAL USER INTERFACE



## RESULT:



## CONCLUSION:

- The training model has an accuracy of ~93%.
- Build user interface models.
- Identify some famous people.

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