

Whatsapp Notes Classifier

BVRIT Hyderabad College of Engineering For Women

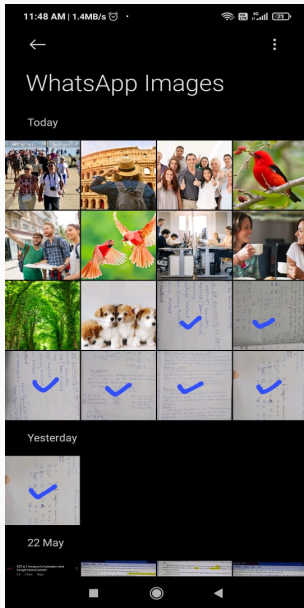
G.Sneha - CSE

Ch.Sripriya - CSE

T.Jahnavi - IT

K.Deekshitha - ECE

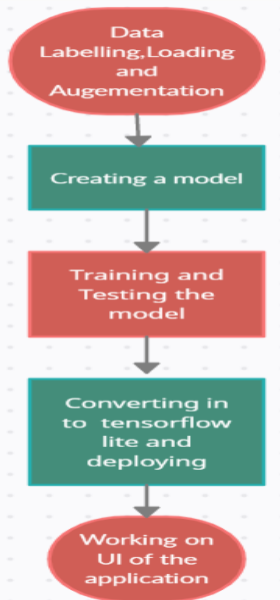
Why Notes Classifier ?



- Students end up with hundreds of study notes in their whatsapp images folder
- Selecting them from all and then deleting is a tedious process

Whatsapp notes classifier is an application which detects study notes from the whatsapp images folder and moves them in to a new folder.Hence the user can easily delete or review and delete the notes.

Approach



- Keras
- TensorFlow
- Convolutional Neural Network.

- Building CNN Model
- Deploying Machine Learning code

- Deploying ML in to application
- Creating a folder in mobile
- Accessing image path in mobile
- Moving images into another folder

- <https://github.com/snehagumudavelly/WhatsappStudyNotesClassifier>

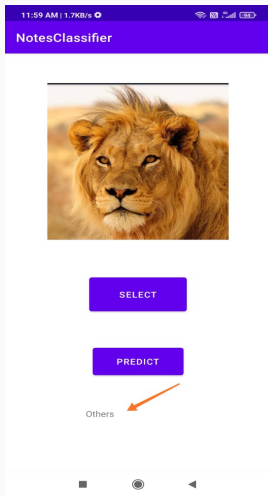
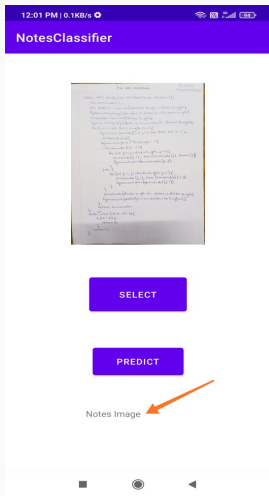
The screenshot shows the GitHub repository page for `snehagumudavelly / WhatsappStudyNotesClassifier`. The repository has 1 branch, 0 tags, 1 star, and 0 forks. The main branch is selected, showing a commit history table with 6 commits. The commit history table lists the following files and their upload times:

File	Upload Time
NotesClassifier.py	2 hours ago
NotesClassifier.tflite	15 hours ago
README.md	2 days ago

The README.md file is displayed below the commit history, titled **WhatsappStudyNotesClassifier**. It describes the application as one that detects study notes from the whatsapp folder and moves them into a new folder, allowing the user to find and delete them easily.

On the right side of the repository page, there are sections for **About** (No description, website, or topics provided), **Releases** (No releases published), **Packages** (No packages published), and **Contributors** (1 contributor: snehagumudavelly).

- <https://developers.google.com/machine-learning/practica/image-classification/convolutional-neural-networks>



THANK YOU