ReadMe file

- All the source codes are present in source code folder and data sets are present in the dataset folder.
- To run the source code, upload the file to the google colab or run in Jupiter notebook.
- If source code is run in the google colab then dataset needs to be uploaded in drive.
- JAFFEE_Swin_Transformer.ipynb : This file contains code for Swin transformers trained and tested on JAFFE dataset in Pytorch.
- FER_Swin_Transformer.ipynb : This file contains code for Swin transformers trained and tested on FER dataset in Pytorch.
- FER_CNN.ipynb: This file contains code for CNN trained and tested on FER-2013 dataset in TensorFlow.
- JAFFEE_CNN.ipynb: This file contains code for CNN trained and tested on JAFFE dataset in TensorFlow.