

1. For training purpose
 - a. Put the data of eye contact in the folder of ...Image\data\eyes
 - b. If there are files with name of xxx.pkl, delete them
 - c. Put corresponding training data in the folder of contact and noncontact
 - d. In contact and noncontact folders, put some training data in the test folder, for example: ...Image\data\eyes\contact\test
 - e. Run the Image_Training_test_with_label.ipynb to train the model
2. For predicting purpose
 - a. With training step done, clean all of the file in the test folders.
 - b. Delete the file with name of.pkl in the eyes folder
 - c. Put the files you want to predict in the Image\data\eyes\noncontact\test folder.
 - a. Open the Prediction.ipynb file
 - b. Change the fps at the end of the file
 - c. Run it, and read the txt file name with Result