General Information

1.) Commands to run the classifier on the test data.

fileModel = /Users/jatingarg/Desktop/CompBioData/project1/multi_target_forest.pickle

fileNameTest = /Users/jatingarg/Desktop/CompBioData/project1/p1_train_pop_lab.csv

fileNamePredict = /Users/jatingarg/Desktop/CompBioData/project1/train/

   ** python ProjectSubmissionFile.py fileModel fileNamePredict fileNameTest **

   ** python ProjectSubmissionFile.py
/Users/jatingarg/Desktop/CompBioData/project1/multi_target_forest.pickle
/Users/jatingarg/Desktop/CompBioData/project1/train/
/Users/jatingarg/Desktop/CompBioData/project1/p1_train_pop_lab.csv **

   Note: The train folder in fileNamePredict will contain the information folders for each individual.

2.) The information about the code is in jupyter notebook. So, we are submitting jupyter notebook also.