

How to run the program

Naïve-Bayes classifier:

- I have hardcoded the filename and the number of folds.
- You'll have to download the **banknote.train** and keep it in the same folder as the NaiveBayes.py file.

Decision Tree classifier:

- The **banknote_authentication_csv.csv** file is used for this classifier.
- The number of folds, depth and the number of tuples in terminal class have to be given as the command line arguments; for e.g.: 3, 5, 10