How to run the banknote recognition system

1 dataset1/train folder contains the dataset the system runs on

2 input/test contains the input images to be recognized

3 You can input test image on the input/test folder , for the image you want to recognize

4 The system takes one input at the time ...

5 The classifier often takes a bit longer to process due to a large number of iterations for the classifier

6 There is simulation video attached to the project folder

7 For quicker simulation , you might decrease the max\_int value to 5000 for quicker simulation , but this low value has high prediction error .

This line is in 216 of the code!!!