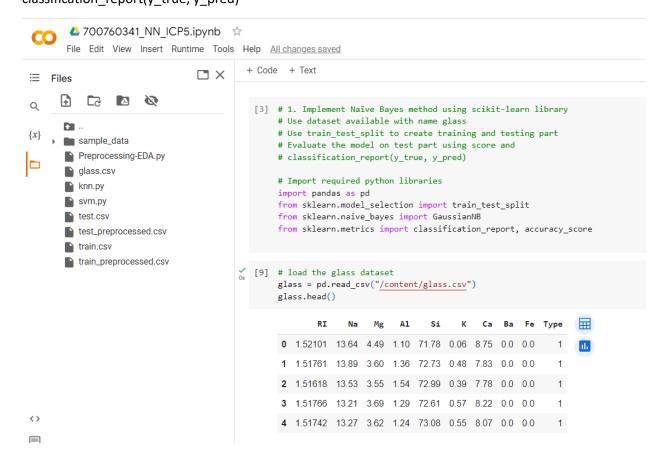
NNDL_ICP5

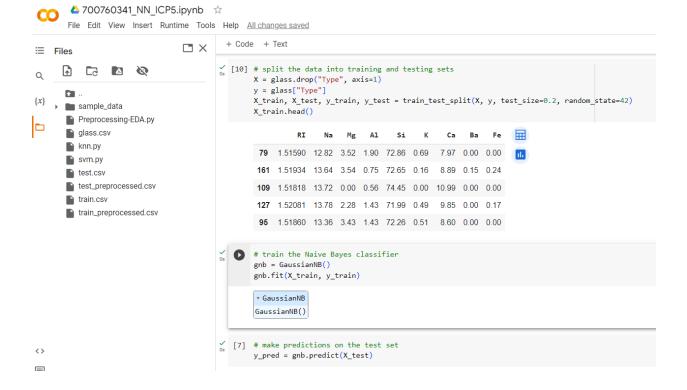
STUDENT NAME: NEERAJ KUMAR BARIGELA STUDENT ID: 700760341

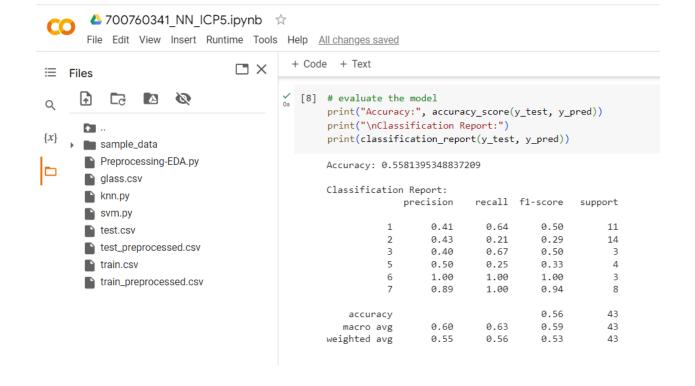
GitHub Link: https://github.com/neeraj4944/Fall2023_NNDL_ICP5

Video Link: https://drive.google.com/file/d/1xehifu4zOb83ytC3s4EOb-jRHgqLcGq3/view?usp=sharing

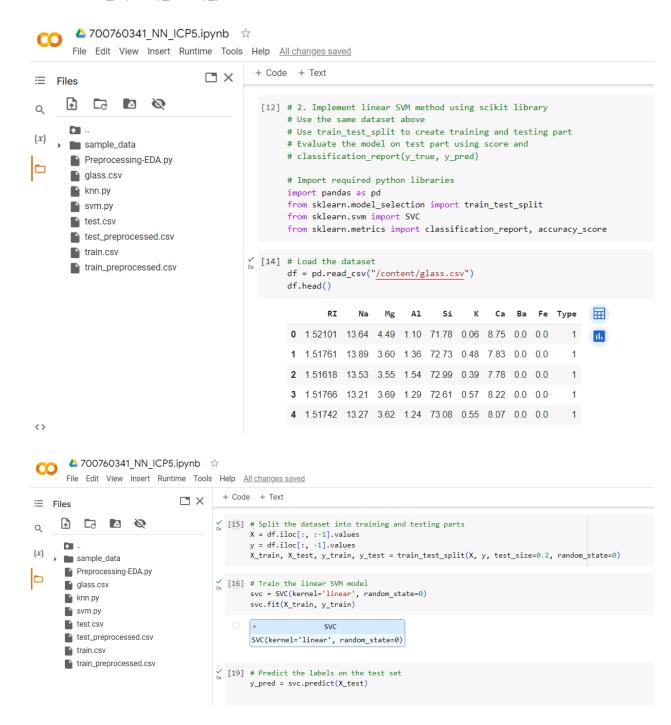
Implement Naïve Bayes method using scikit-learn library.
Use dataset available with name glass.
Use train_test_split to create training and testing part.
Evaluate the model on test part using score and classification_report(y_true, y_pred)

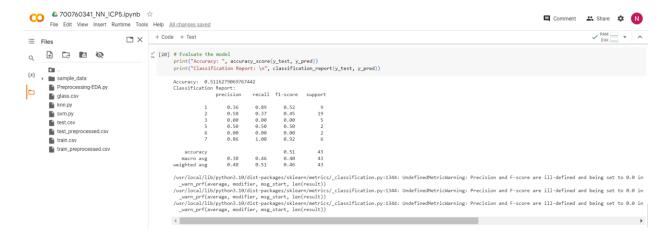






Implement linear SVM method using scikit library
Use the same dataset above
Use train_test_split to create training and testing part
Evaluate the model on test part using score and
classification_report(y_true, y_pred)





Which algorithm you got better accuracy? Can you justify why?

