ICP5-SHASHANK ARVA-700756617

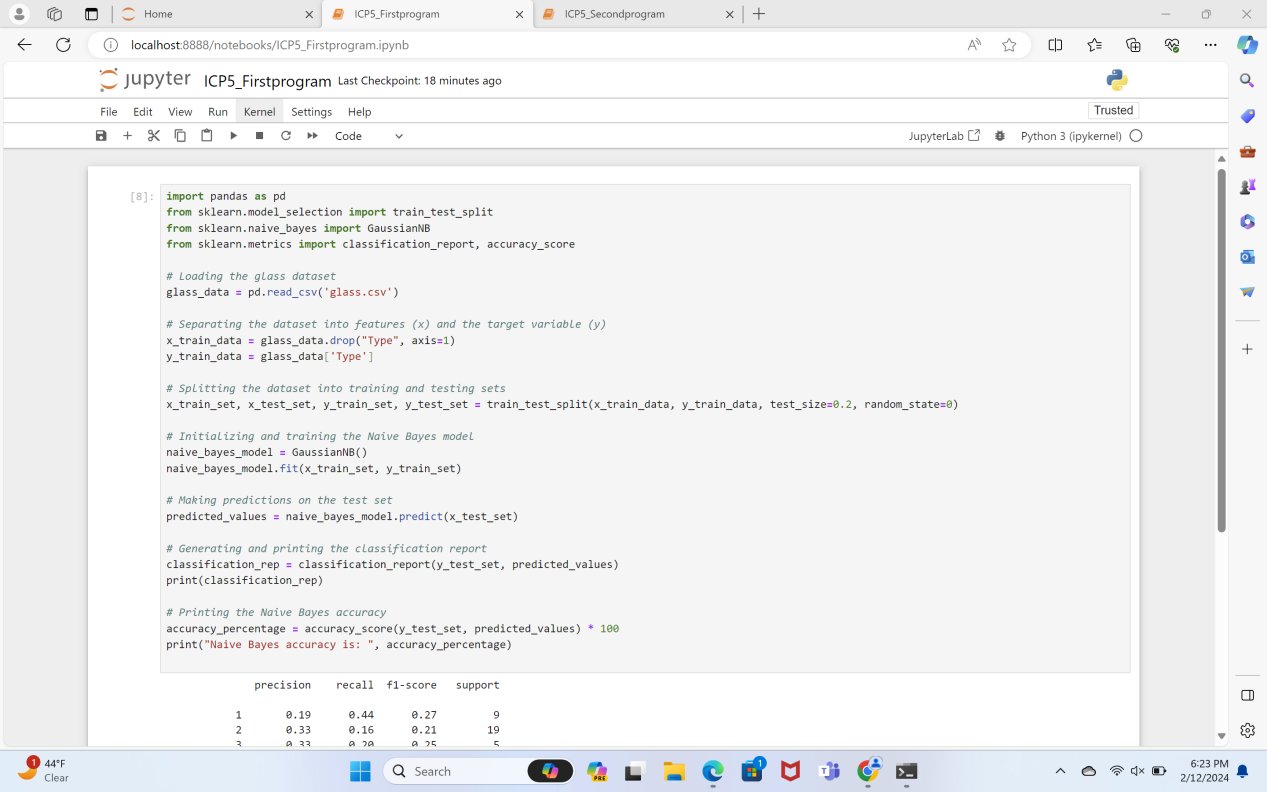
1. Implement Naive Bayes method using scikit-learn library

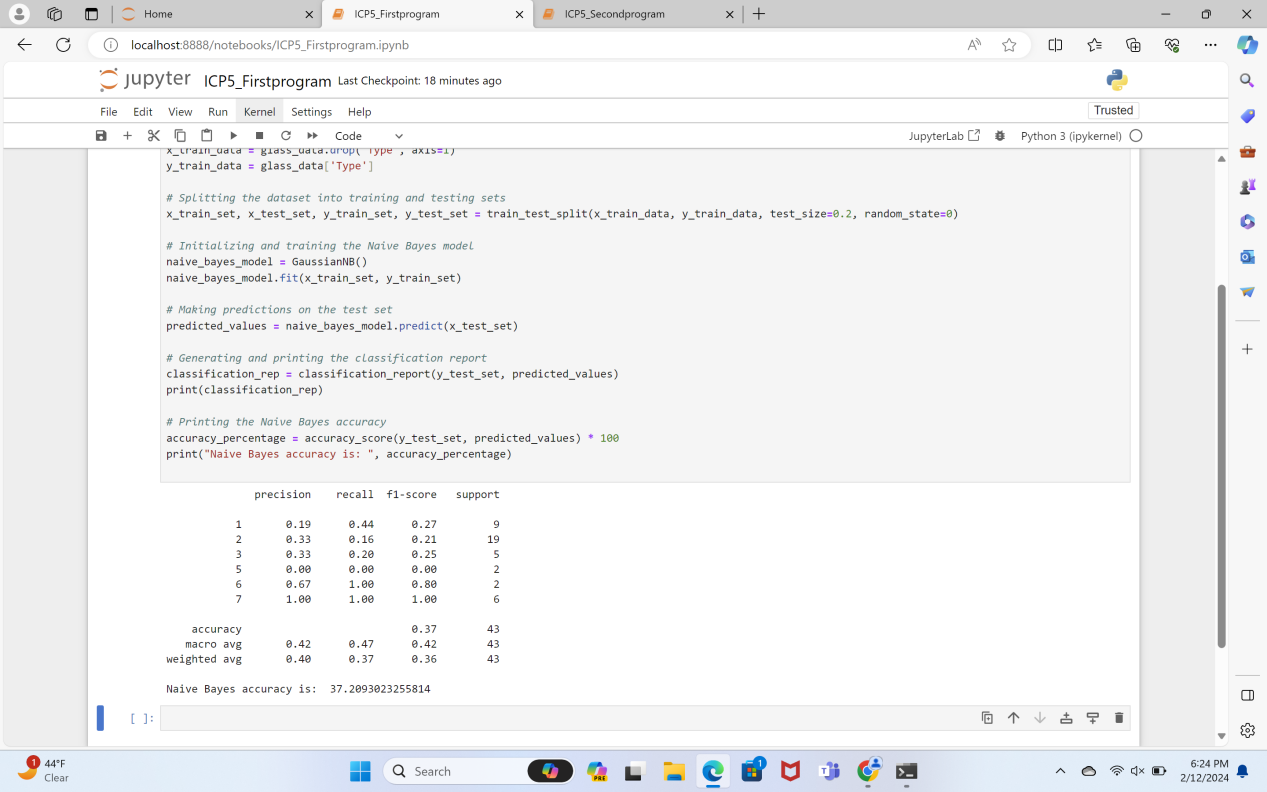
Use dataset available with name glass

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)





2. 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)

