NEURAL NETWORK & DEEP LEARNING

ASSIGNMENT 5

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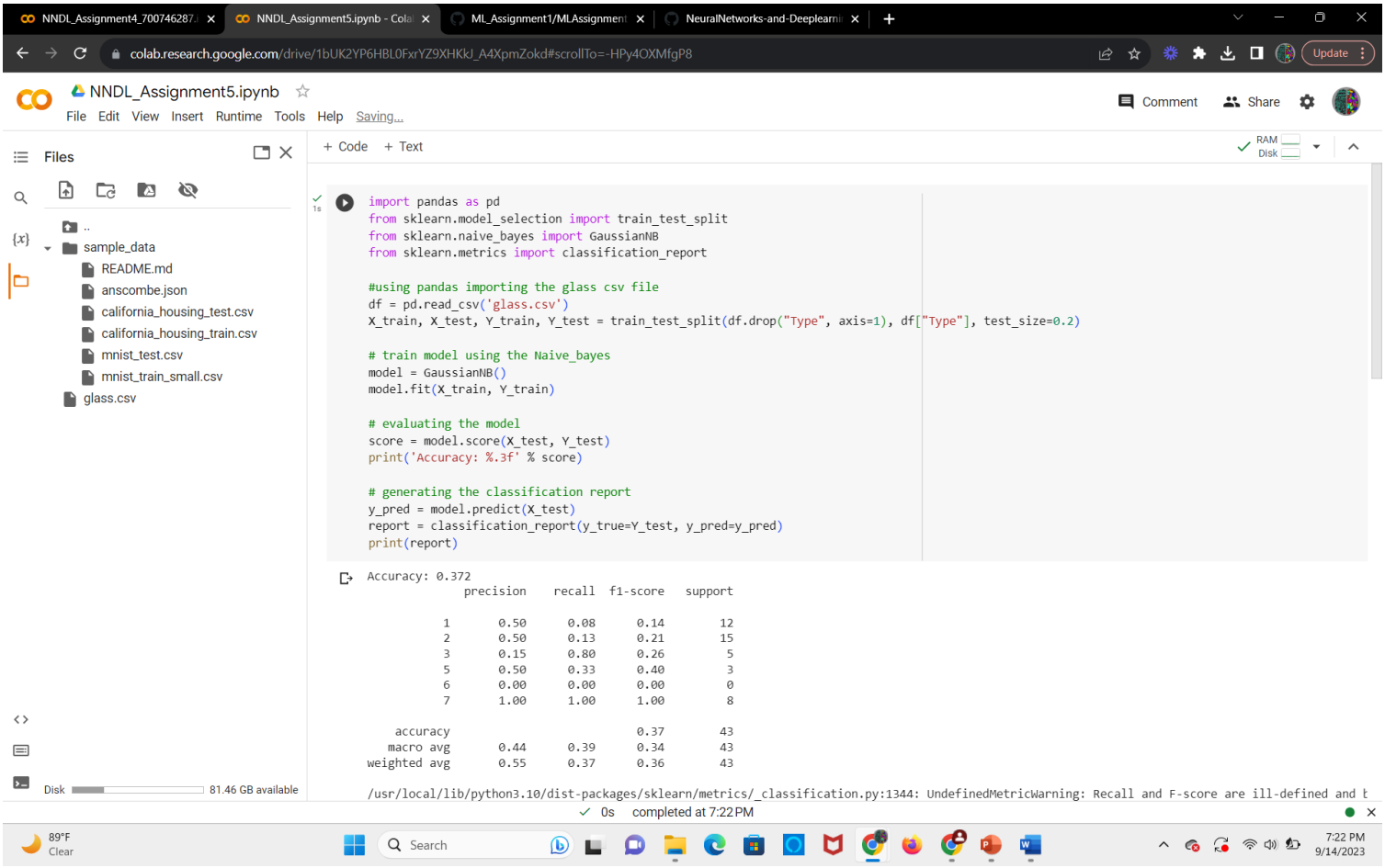
Git hub Link: https://github.com/NSnusha/NNDL_Assignment5

Video link: https://drive.google.com/file/d/1h-frN_pXtwlYzD9dzMMU2b9eNwNm8AYB/view?usp=sharing

1. . 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)



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)