**Final Evaluation**

1. **Download MNIST dataset and visualize all the data classes.**
2. **Split the MNIST dataset into 90 and 10 percent for training and testing. Use SVM to classify the data classes in the testing split of the dataset.**
3. **Perform the similar dataset splits as above and use a LR to perform classification of the testing split of the dataset.**
4. **Use F1 score as the evaluation metric and compare the results of SVM and LR in the above experiments.**