SCDM Lab - 7

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Data Mining Lab Assignment :7 Data : 01/04/2022

1. Load ‘iris.csv’ file in jupyter notebook.
2. Print the total instances per class of the above dataset.
3. Split the data part and label part of the above dataset.
4. Find the accuracy of this using KNN algorithm, Decision Tree algorithm and Kmeans algorithm in python.
5. Compare the accuracy of iris dataset with the spambase dataset by using KNN algorithm, Decision Tree algorithm and Kmeans algorithm in python.