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Assignment 05

1. Collect the dataset you got for lab 5
2. Perform classification and calculate accuracy using logistic regression (Use sklearn library). Perform necessary pre-processing on the dataset before classification. Use 8:2 train-test split.
3. Perform classification and calculate accuracy using decision tree (Use sklearn library). Perform necessary pre-processing on the dataset before classification. Use 8:2 train-test split.
4. Compare the accuracy and plot them as a bar chart using matplotlib/seaborn

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