Day 7 Questions

1)Implement a Classifier using Random Forest Classifier for the pimaindians dataset. Last column is the target column.

2)Implement a Classifier using Random Forest Classifier for the banking.csv dataset. Last column is the target column.

3) Take second column from the banking dataset (job) to a variable. Apply Label Encoding & print the result

4) Develop an ML model for classification, in the pima indians diabetes dataset using logistic Regression.

5) Implement a KNN Classifier for the banking.csv dataset. Use only the numeric columns from the dataset as input

6)Implement a KNN Classifier for the banking.csv dataset. Convert the categorical columns to numeric using Label Encoding and use those columns also in the input