LP3 (ML) Lab Exp No.3

Problem Statement: -

Given a bank customer, build a neural network-based classifier that can determine whether they will leave or not in the next 6 months.

Perform following steps:

1. Read the dataset.

2. Distinguish the feature and target set and divide the data set into training and test sets.

3. Normalize the train and test data.

4. Initialize and build the model. Identify the points of improvement and implement the same.

5. Print the accuracy score and confusion matrix (5 points).

OUTPUT: -







