EXP NO: 11

DATE: 10/05/2023

CREDIT SCORE CLASSIFICATION

Aim: To write a program for the task of credit score classification.

Algorithm:

1. Import the necessary python libraries.

   (numpy, pandas, plotpy. express, plotpy. graph)

2. Import the dataset using .read.csv

3. Glance over the dataset & check for any NULL values. Remove those instances if any.

4. the dataset may have features that can train a ML model. Explore these features one by one by using box plotting.

5. Recieve input from the user on the basis of which the credit score is to be predicted.

6. Display the predicted score.

7 END