20171105_Batch 34_CSE7302c_Lab_Assignment

Problem Statement

Credit scoring algorithms, which make a guess at the probability of default, are the method banks use to determine whether a loan should be granted.

This Assignment requires you to build various machine learning algorithms, to predict whether an individual will face a financial distress in coming two years.

Please refer to the attached Data dictionary to understand the features in deep.

Data Set

You are provided with csv file- "data.csv". The "data.csv" has the "Target" variable.

Evaluations

Consider all the relevant metrics required to evaluate this problem.

