EE-769 Assignment-1 Competition (Kaggle)

Assignment-1 Competition on kaggle is out. Go through the description given on kaggle competition page for rules of the competition.

{Anyone who doesn't have a kaggle account should create one with display name as LDAP ID   eg:- 183070052}

You are supposed to submit a <u>zip</u> file on moodle which would include:
1) Your exact code from kaggle notebook
2) output.csv file
3) Report file (pdf)

Report file must explain the following four:
1) Observations you made of the dataset provided for this competition.
2) What all preprocessing methods you used and why.
3) List of various approaches you used from the start of the competition till your final approach for best accuracy.
4) Results and Final learning you achieved through this competition.

Marking scheme:-
This assignment contributes 6 marks to your overall course score.
Report = 3 marks
Accuracy(Kaggle leaderboard) = 3 marks

Distribution of 3 marks (Accuracy from Kaggle LB) :
Let's suppose,

  Top_acc = x
  Trivial_acc = y = 0.86868 (86.868 % { sample_submission_score})
  Your_acc = z

Then,
MARKS_SCORED = $(3(z-y)+1(x-z))/(x-y)$ rounded upto next 0.5.

NOTE:

It is very easy for us to determine who all copied someone else's code and/or shared their csv files with others. So kindly follow class ethics.

Happy Kaggling !!