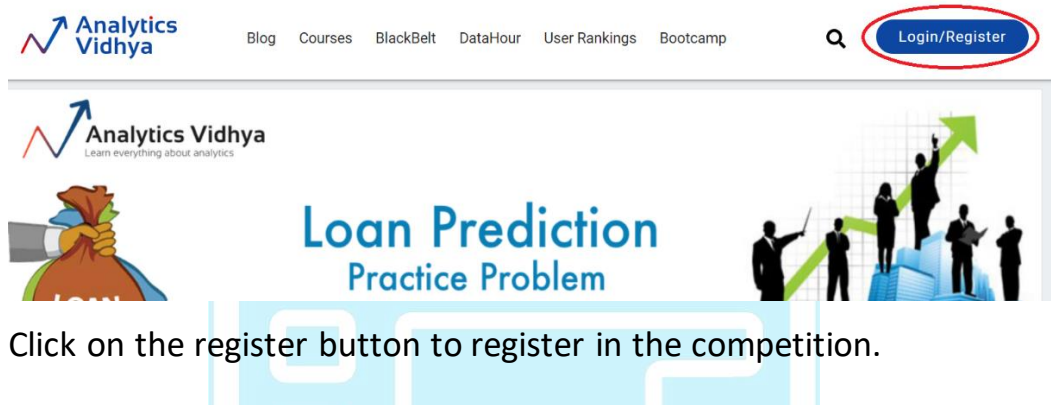


Final Assessment Coding Test Guidelines

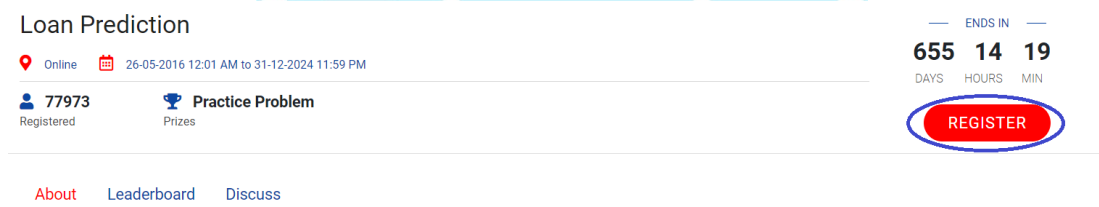
- Go to the below link for coding test from analytics Vidhya:

https://datahack.analyticsvidhya.com/contest/practice-problem-loan-prediction-iii/?utm_source=feed&utm_medium=navbar

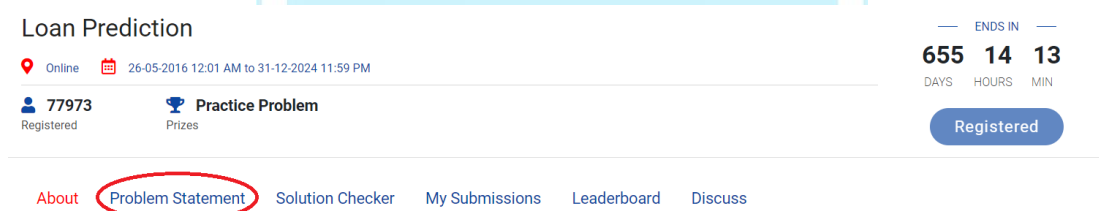
- Login using your google id.



- Click on the register button to register in the competition.



- Click on the problem statement tab and understand it.



- Scroll down and you can find the train file, test file and sample submission file. Download all the three.

Data



- Train file is for training the model and for model evaluation and test file is only for making predictions. Test file will not be having the output column.
- **You must do pre-processing separately on the train and test dataset. Do not combine them.**
- Do the following steps
 - Exploratory Data Analysis
 - Pre-processing
 - Modelling
 - Fine tuning
 - **Do not remove rows from dataset**
- Once you get the best model, upload the sample submission file to python.
- Replace the 'Loan_Status' column with the prediction values you get using the test dataset for your best model.
- Save this new dataset as a csv file (search for the code in internet)
- Upload this dataset in the Solution Checker in Analytics Vidhya and also add a description and click on add solution.
- You can upload multiple csv files created using different models to Analytics Vidhya and check if your score is improving.
- Once you get the best score, go to the My Submissions tab and take a screenshot of it.
- Also upload your code to GitHub.

Please do the following:

Add the screenshots of your score and the GitHub link of your code in Paatshala