

Conversational AI Data Science UCS663

Kaggle-based Lab Evaluation - I

Read instructions carefully:

1. Please find the assigned Kaggle challenges to you [here](#).
2. Submit your PDF with name <Roll_Number.pdf>. Use cuml, cupy, etc. Rapids AI environment strictly.
3. Include this table as first page of your evaluation answers

Problem Name	<Write challenge/problem name here>
Problem Link	<Put Kaggle Link here>
Problem Type	Classification OR Regression?
GitHub Link	<Put your GitHub Link here>
Kaggle Link	<Put Kaggle Notebook Link here>
Libraries used	E.g. cuML, cuDF
Models Implemented	E.g. Logistic Regression, xgboost etc.
Evaluation Metrics Used	E.g. Accuracy, Precision, R2 score, RMSE, etc.
Kaggle Rank Achieved with total number of teams (if applicable)	E.g. 50 th Rank out of 1000
Proof of Rank (if applicable)	<Put Screenshot here>
Tasks done in code	<ul style="list-style-type: none">- Data understanding (preparation and EDA)- Model building and evaluation- Detailed Coding documentation

4. Submission Deadline: 16 March 2022, 11:59 PM

Anyone with late submission after 17 March 2022, 1 AM will be penalized with 20% deduction in marks for every 6 hours.

5. Submission Portal: THAPAR-LMS

Dated: 14 March 2022

Dr. Sahil Sharma