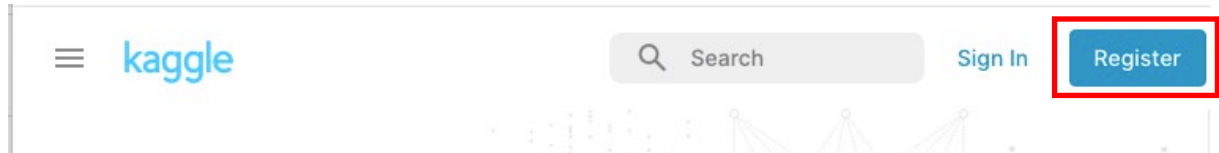


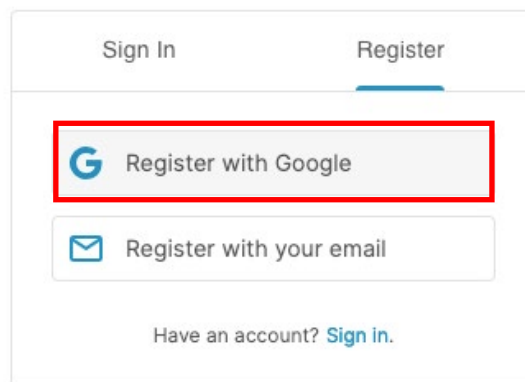
Instructions of using Kaggle

1. Registration

The first step for using Kaggle is creating an account. To do so, you can access the [Kaggle](#) homepage and click on the register option at top right corner of the screen.



Please use the Register with Google option and use your student.unimelb.edu.au email address to make an account.



PLEASE ONLY USE YOUR STUDENT ID AS YOUR **TEAM NAME.**

For group submissions please use **BOTH Student IDs (e.g. 12345 & 12354)**

NOTE: We will only consider submissions under the correct Student ID. All the other submissions are considered fake and will be ignored.

If you made a mistake, you could update your TEAM NAME, going to “TEAM” tab → General → TEAM NAME.

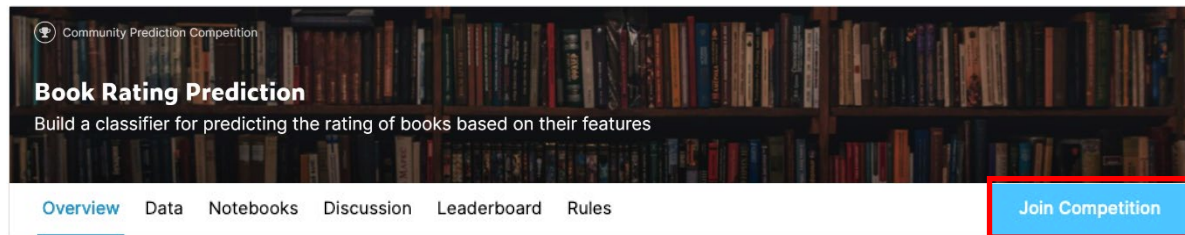


2. Competition

The COMP30027 Project 2 is a *private* competition so only people who have access to this link can participate.

Link: <https://www.kaggle.com/t/a7661361a7174e4e87f08fb2403ae5c6>

After accessing the competition page, you need to “Join” the competition by clicking on the option on the top-right corner and accepting the rules.



Your prediction file needs to be in *.csv format*.

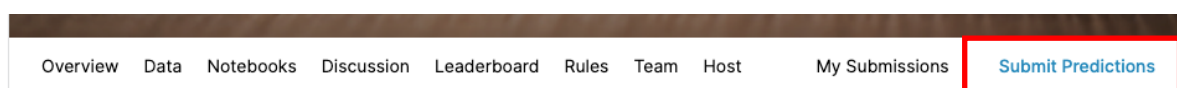
This .csv file should have exactly **two** columns.

- **First column** should be named: *id*. This column should include a sequence (series) from 1 to 5766 (indicating the sequence of the instances in the book_rating_test file).
- **Second column** should be named: *rating_label*. This column should include the predicted label (3.0, 4.0, or 5.0) for the book rating. These predictions are the output of your model for the instances in the book_rating_test file.

Your .csv file should have exactly 5767 rows. *First* row including the *header* row: {id, rating_label} and the rest of 5766 rows should include the content.

```
0R.csv
1 id,rating_label
2 1,4.0
3 2,4.0
4 3,4.0
5 4,4.0
6 5,4.0
7 6,4.0
8 7,4.0
9 8,4.0
```

After that you would be able to “Submit Predictions” using the provided option.



If your prediction file has the correct format (2 columns, 5767 rows, *correct* header and *correct* id-s) it will be loaded in Kaggle *Leader Board* successfully.

Step 1
Upload submission file



File Format
Your submission should be in CSV format. You can upload this in a zip/gz/rar/7z archive, if you prefer.

Number of Predictions
We expect the solution file to have 7018 prediction rows. This file should have a header row. Please see sample submission file on the [data page](#).

After a successful submission, Kaggle will give you a score (the accuracy of your test data predictions using 50% of the data). And you can also find the ranking of your results using the *public* leaderboard. After competition closes, public 50% test scores will be replaced with the private leaderboard with 100% test data.

Your most recent submission				
Name	Submitted	Wait time	Execution time	Score
test_OR.csv	just now	1 seconds	0 seconds	0.15730
Complete				
Jump to your position on the leaderboard ▾				

NOTE: We are checking your prediction accuracy results on 100% of the data using the private Leader Board.

It is because we do not want you to try and improve your rank just by *overfitting* your results for the test data (using excessive try and error submissions on Kaggle).

You can only submit up to 8 predictions on each day. It is important to keep in mind that we are NOT marking the accuracy of your model, but we are assessing your ability and skills in developing and analysing of a logical argument about the given task, using different Machine Learning methods.

Prior to competition closes, you may select a final submission out of the ones submitted previously – by default the submission with highest public leader board score is selected by Kaggle.

Overview	Data	Notebooks	Discussion	Leaderboard	Rules	Team	My Submissions	Submit Predictions
✓ Selected submissions updated								
0 submissions for Hasti							Sort by	Most recent
All Successful Selected								
Submission and Description							Public Score	Use for Final Score
test_OR.csv 6 minutes ago by Hasti add submission details							0.15730	<input checked="" type="checkbox"/>