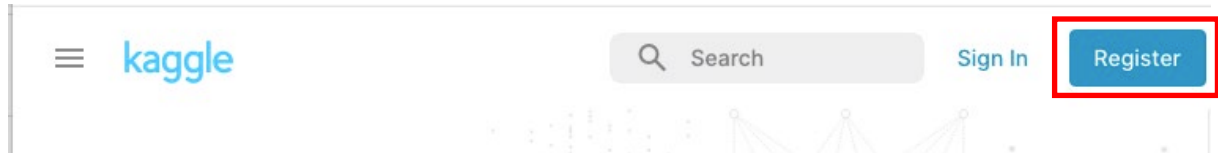


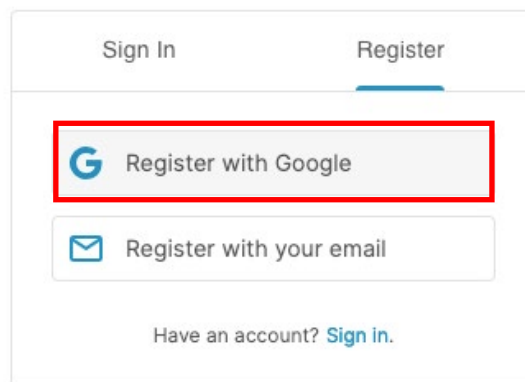
# Instructions of using Kaggle

## 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](mailto: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.

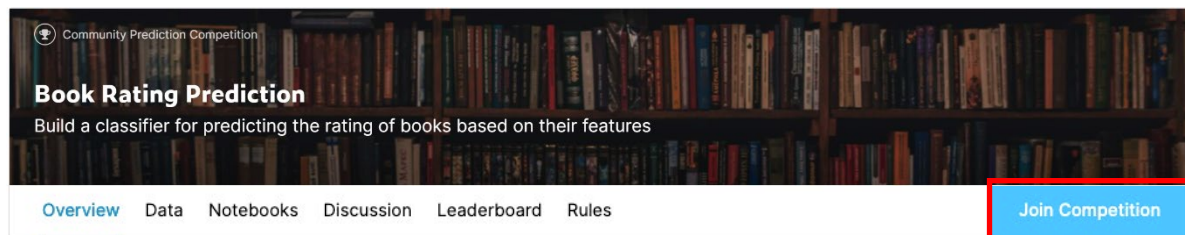


## 2. Competition

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**.

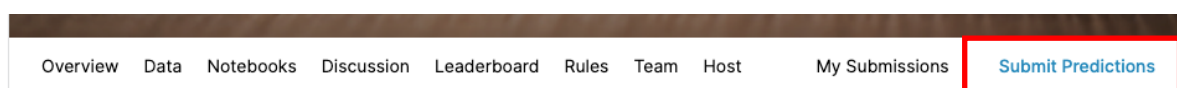
This .csv file should have exactly **two columns**.

- **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.

