Kaggle 上傳教學

Save the Prediction to be uploaded

Please save the result as .csv according to the example format.

1.

```python
import pandas as pd
y_pred = clf.predict(X)
y_pred_pd = pd.DataFrame(data = y_pred, columns=['Label'])
y_pred_pd = y_pred_pd.reset_index()
y_pred_pd
```

	index	Label
0	0	2.0
1	1	2.0
2	2	1.0
3	3	1.0
4	4	1.0
...	...	...

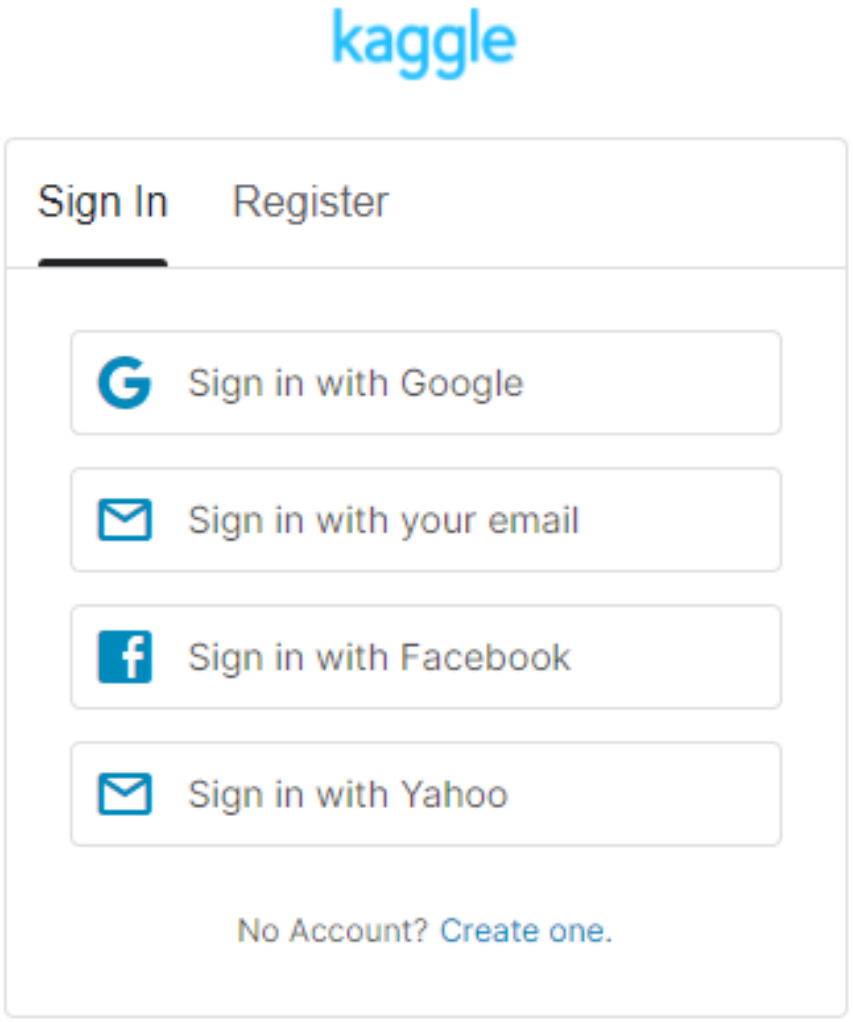
2.

```python
y_pred_pd.to_csv('n96081494.csv', index=False)
```

	A	B
1	index	Label
2	0	2
3	1	2
4	2	1
5	3	1
6	4	1
7	5	2
8	6	2

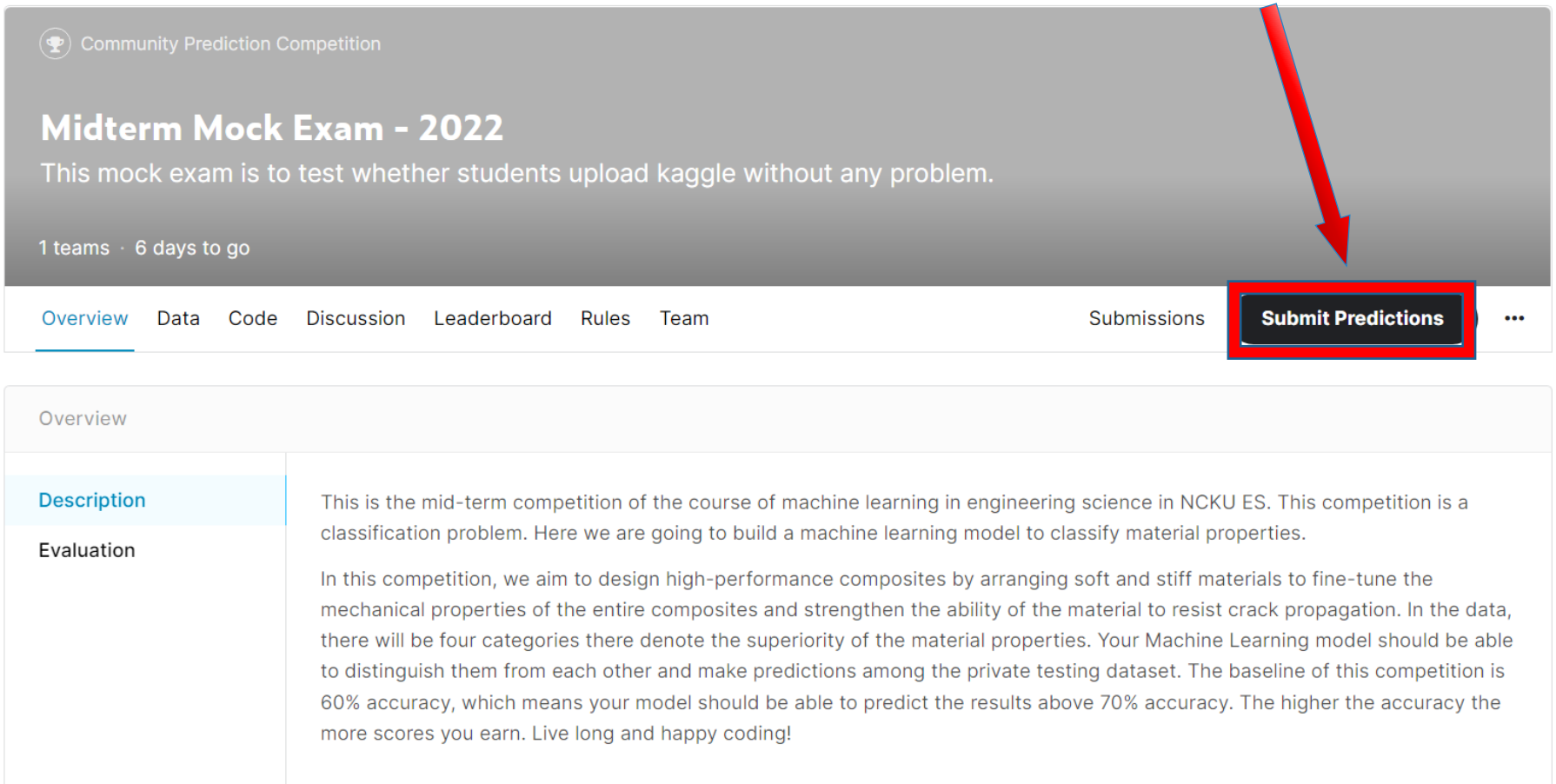
n96081494

Create an account



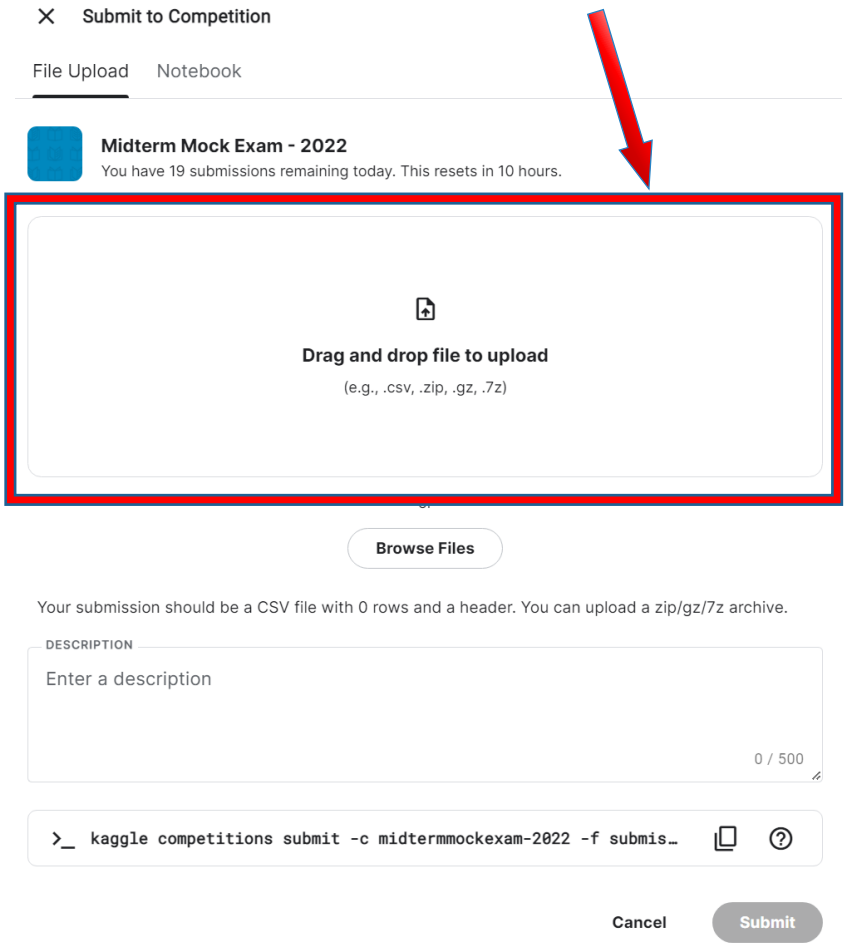
Submit Prediction to Kaggle

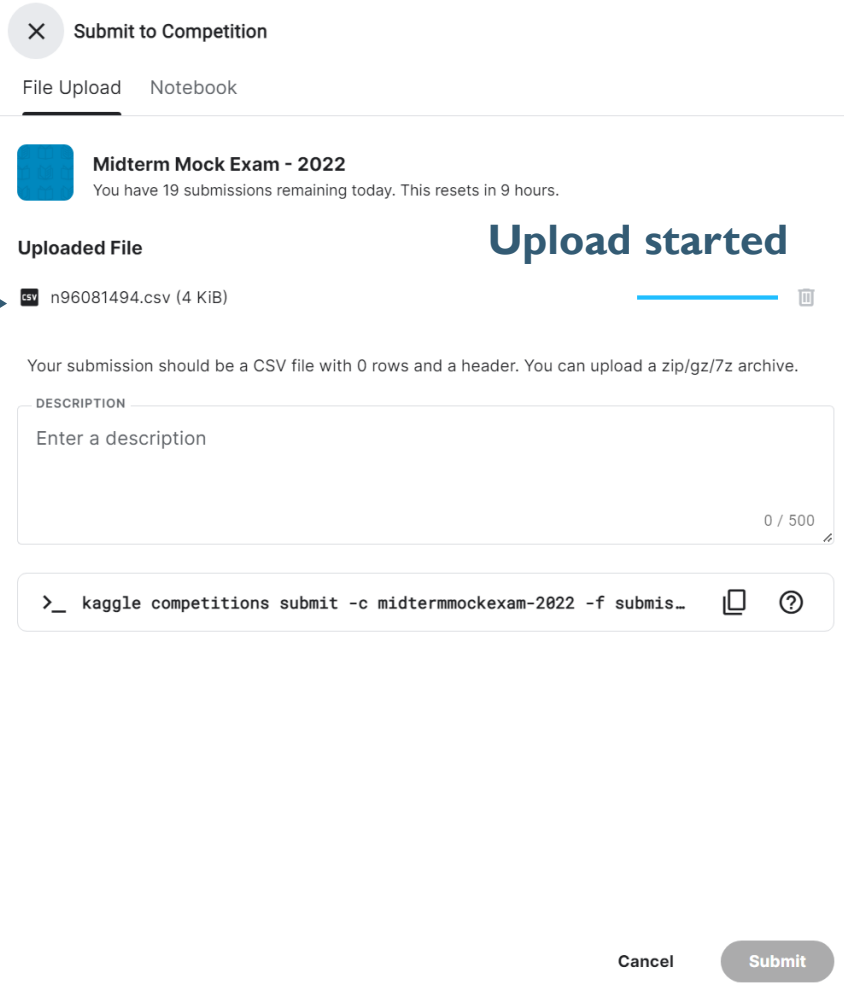
1. Click to submit prediction



Create an account

2. Upload prediction file (.csv)





Submit Prediction

Submit prediction successfully

YOUR RECENT SUBMISSION

n96081494.csv
Submitted by BOR-YANN TSENG · Submitted just now

Jump to your leaderboard position

Score: 0.59872
Private score:

You may select up to 1 submission to be used to count towards your final leaderboard score. If 1 submission are not selected, they will be automatically chosen based on your best submission scores on the public leaderboard. In the event that automatic selection is not suitable, manual selection instructions will be provided in the competition rules or by official forum announcement.

Your final score may not be based on the same exact subset of data as the public leaderboard, but rather a different private data subset of your full submission — your public score is only a rough indication of what your final score is.

You should thus choose submissions that will most likely be best overall, and not necessarily on the public subset.

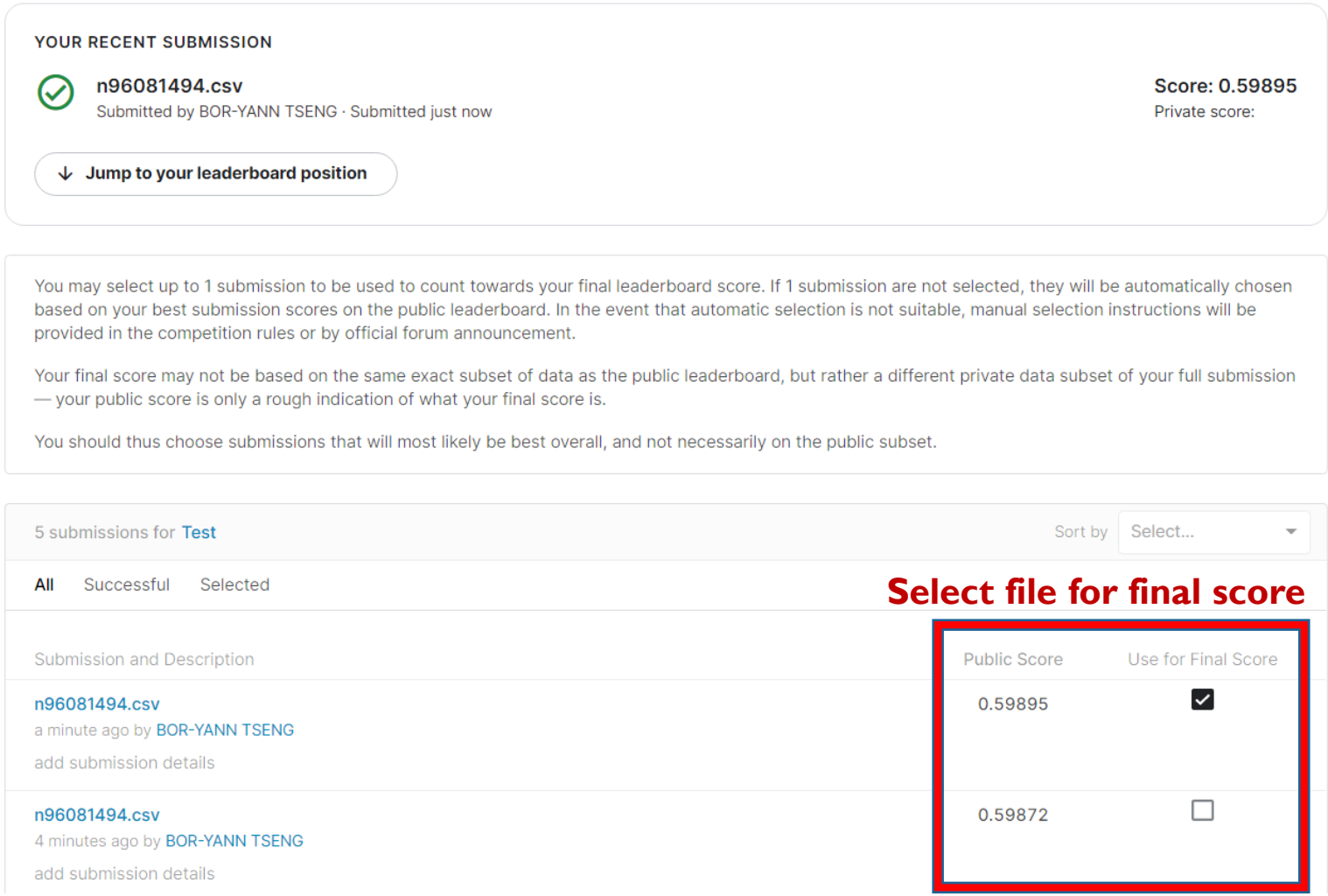
4 submissions for Test

Sort by Select...

All Successful Selected

Submission and Description	Public Score	Use for Final Score
n96081494.csv just now by BOR-YANN TSENG add submission details	0.59872	☐

Upload multiple files



Check Ranking and Score