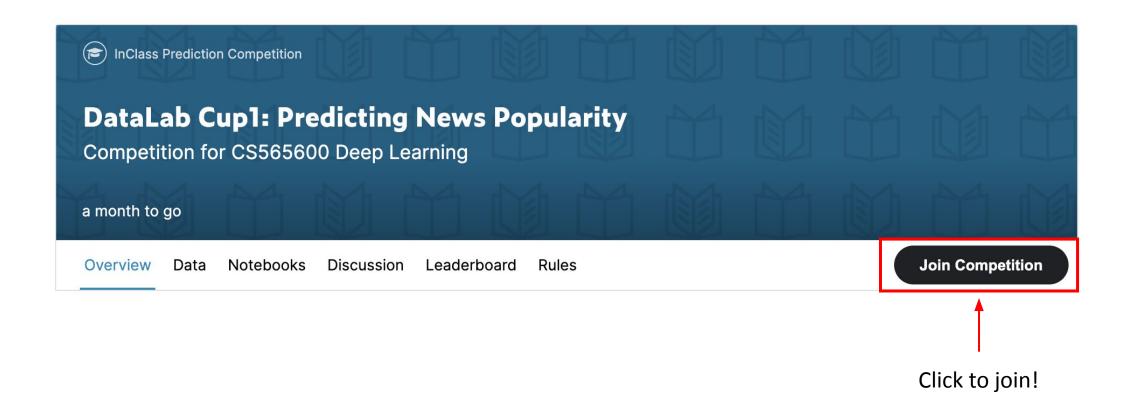
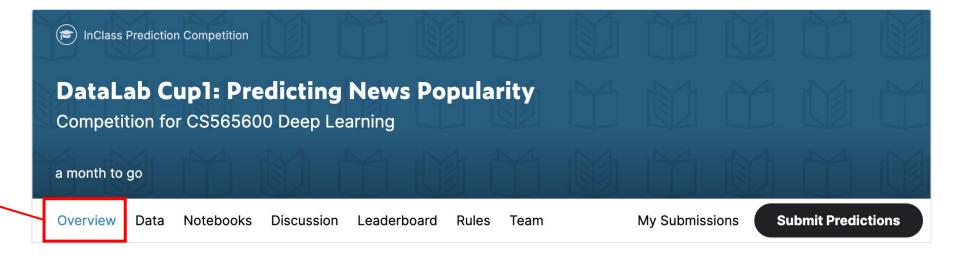
Kaggle Instruction

Join Competition



Competition Info

View the description and evaluation metric of the competition



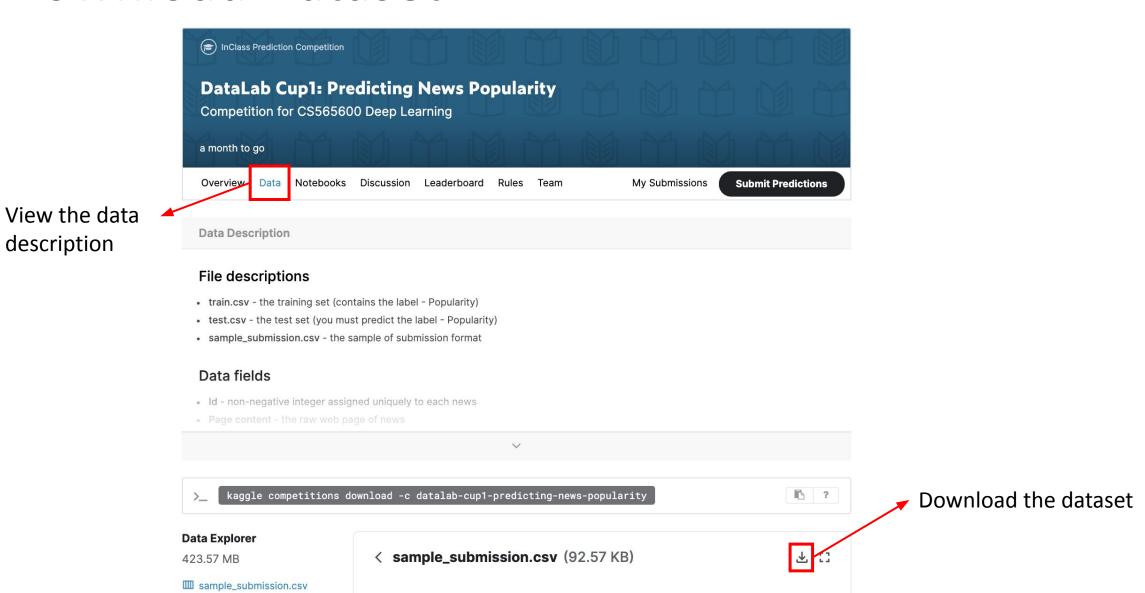
Description

In this competition, you are provided with a supervised dataset X consisting of the raw content of news articles and the binary popularity (where 1 means "popular" and -1 not, calculated based on the number of shares in online social networking services) of these articles as labels. Your goal is to learn a function f from X that is able to predict the popularity of an unseen news article.

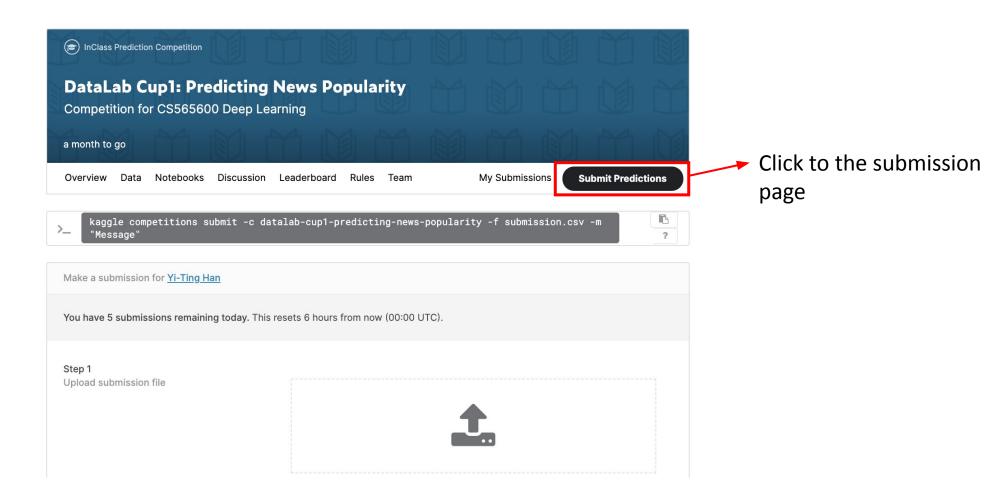
This is the first competition for course CS565500 at NTHU in Taiwan.

Download Dataset

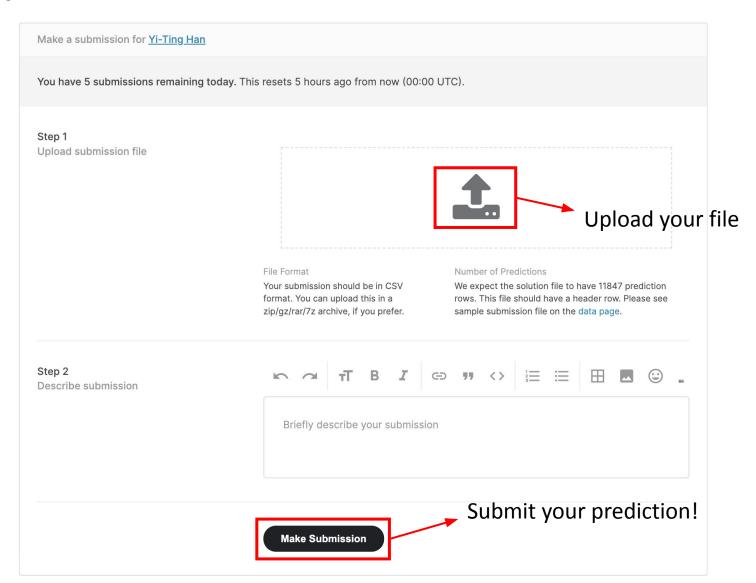
description



Submit prediction



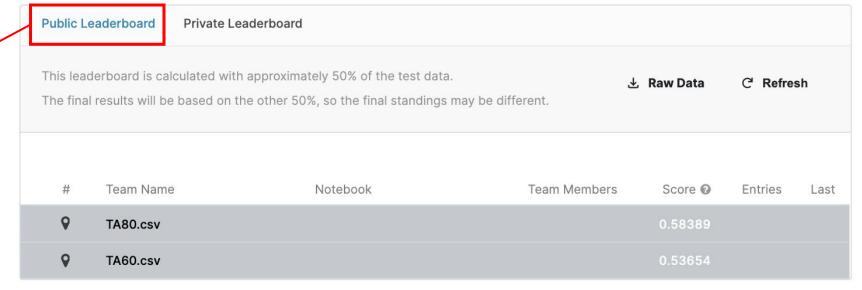
Submit prediction



Leaderboard



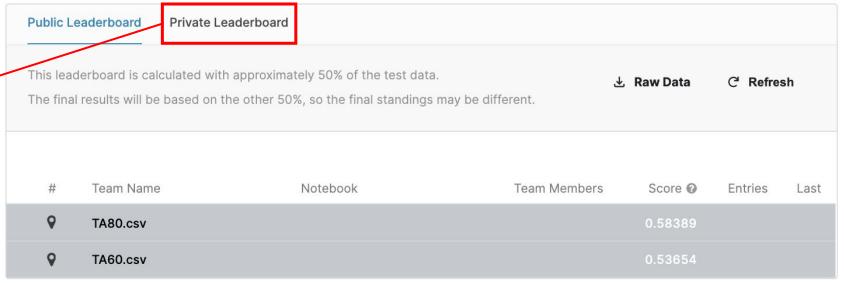
The score of public leaderboard is only derived from part of the test data



Leaderboard



The private leaderboard will evaluate rest of the test data and we will take it as your final score



Team

InClass Prediction Competition **DataLab Cup1: Predicting News Popularity** Competition for CS565600 Deep Learning a month to go Overview Data Notebooks Discussion Leaderboard Rules My Submissions **Submit Predictions** Manage Team Team Name Yi-Ting Han This name will appear on your team's leaderboard position. **Team Members** Yi-Ting Han (you) Leader Invite Others Team Name

Enter your team name

Invite your teammate before first submission

Final Submission

