Manual for Submit to GIST-Leaderboard

(for MLDL 2019 Fall class)

Competition Organizer
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Click the Sign In button on the top bar of the homepage.

Or click this link https://gist-leaderboard.com/register.

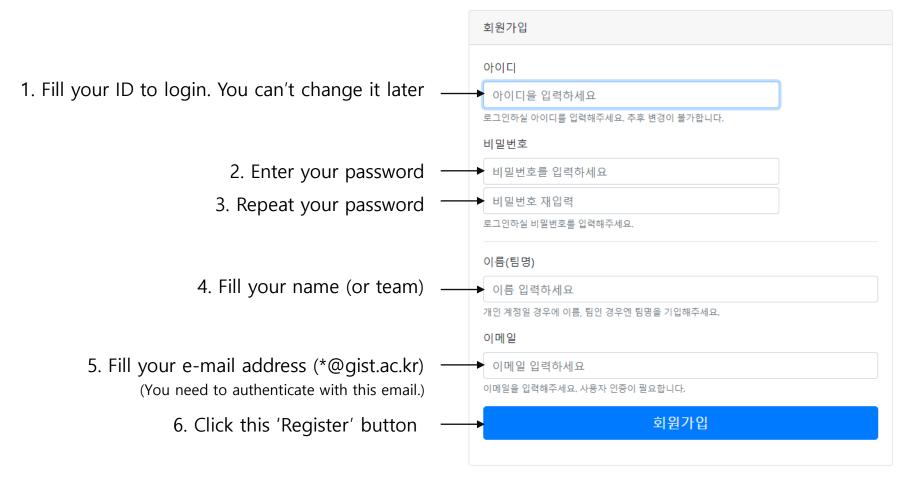




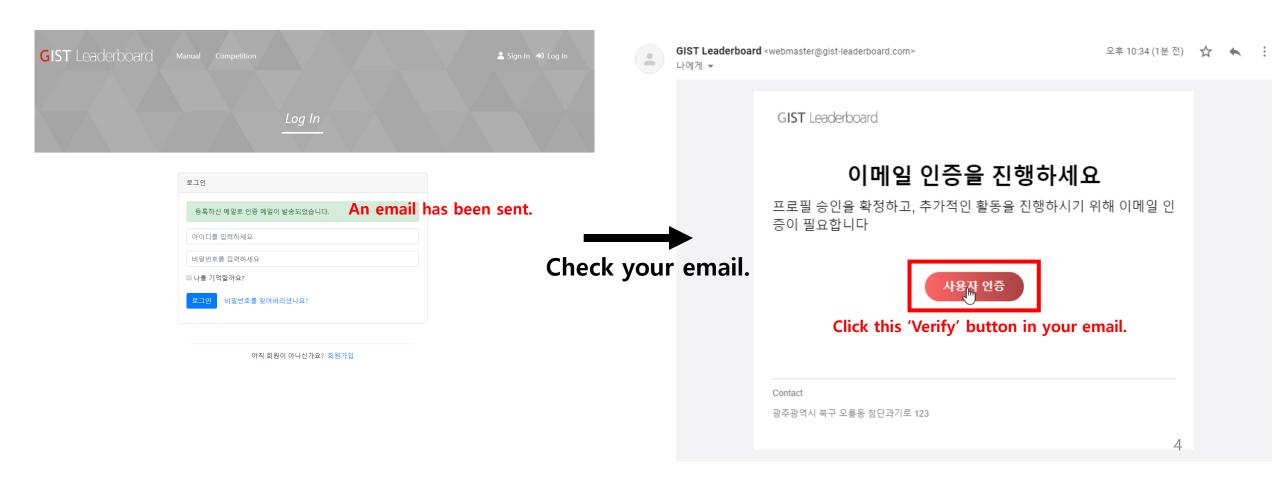


Submit this form to register.

Sign In

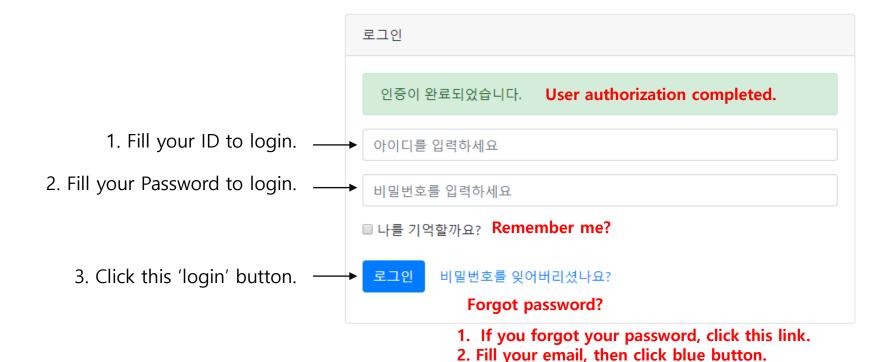


Check your email inbox for user authentication. (Please also check your spam box.)



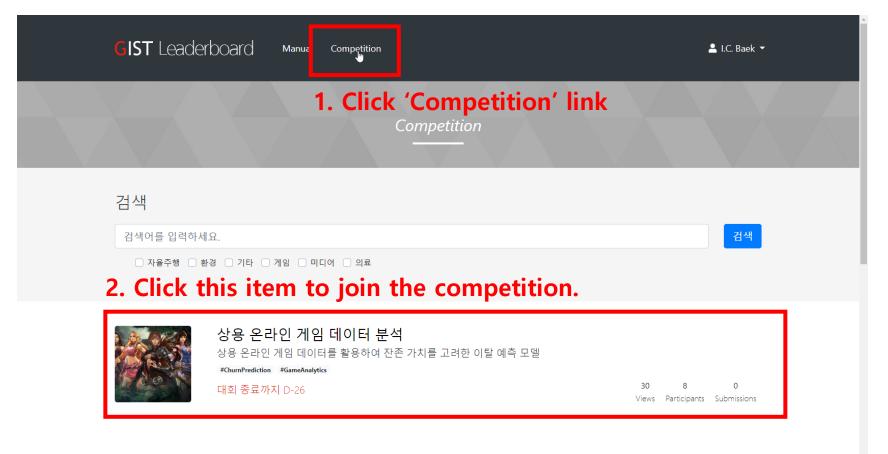
Your user authentication is complete. Log in with your ID / PW. Log In

3. Check your email inbox to reset your password. 아직 회원이 아니신가요? 회원가입

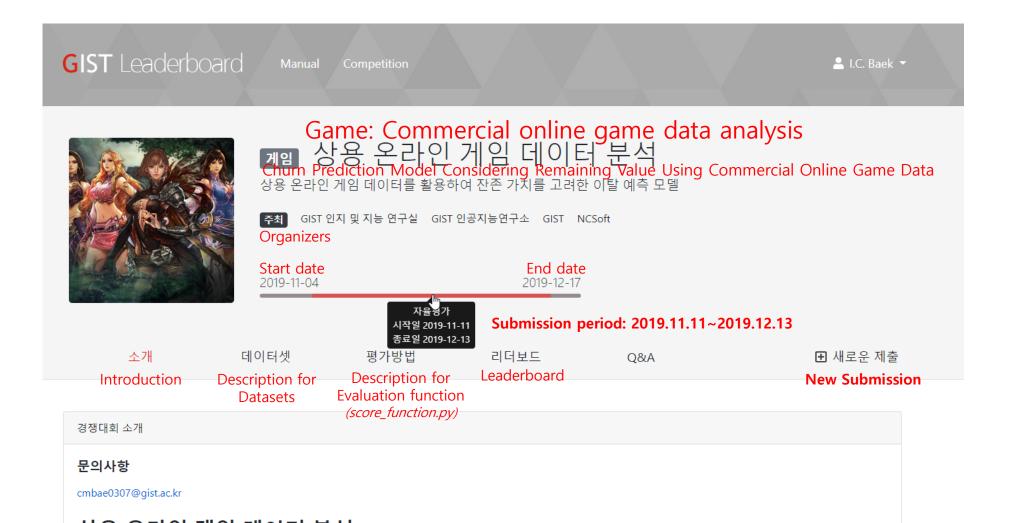


Click the Competition link on the top bar of the homepage.

Or click this link https://gist-leaderboard.com/competition.



Click the tab menus to see the datasets and evaluation methods.



You can download train_sets, test_sets, and evaluation file on file downloader. Check the bottom of '데이터셋(On the second)' page.

네이너 종류변환 선표순 편사변환 우파티 사냥 경험치2,235,21216.4723135695.1973919853일일 낚시 시간21864.20.0242999305716269

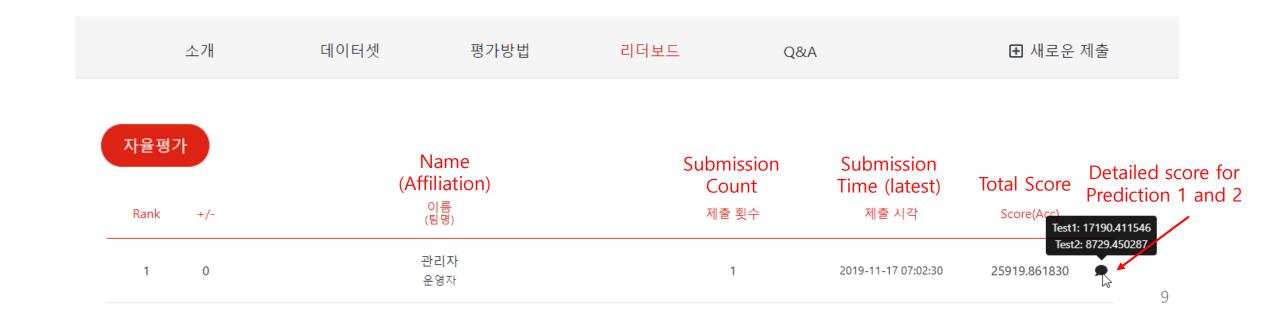
How to use score_function.py?

In[0]: from score_function import score_funtion
ln[1]: score_function('predict.csv', 'true.csv')
56319.66765172657



The competition rank is on ' 리더보드(On the fourth)' page.

If your submission is graded completely, it will be recorded on the leaderboard.



3. Submit my submission

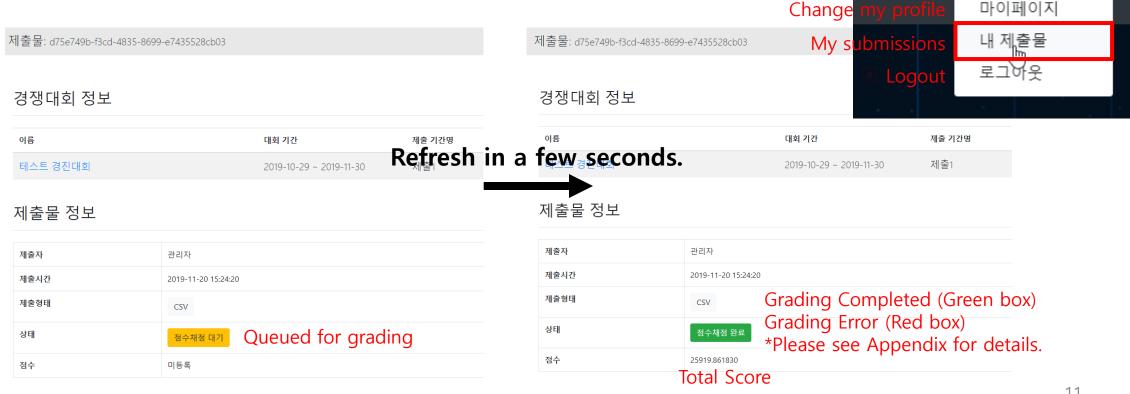
₩ 새로운 제출 Click the New Submission button (On the right) on competition page. 새로운 제출 *Note that there is a limit of five submissions per day. (except for errors) 제출자 정보 1. Fill your name. . 개인 계정일 경우에 이름, 팀인 경우엔 팀명을 기입해주세요 *IMPORTANT! 2. Fill your Affiliation (In this class, fill 'MLDL 2019 Fall' class. 참고 URL 3. (optional) Reference URL (It will be shown on the leaderboard.) 제출 양식 4. Select **CSV** for submission type. **Check list before submit** 1.수회자의 테스트 데이터가 작업공간 최상단에 배지됩니다. 2. 제출자의 run.py 파일이 Docker (gistml/gistmlslatest)를 통해 실행됩니다. 5. Click this plus button for context menu. Make sure file names match 파일 업로더 Make sure the CSV format matches 6. Click the 'Upload File' button, then File Explorer will be launched. Please upload your test1_prediction.csv and test2_prediction.csv file. Did you fill Affiliation correctly? 모델에 대해 설명해주세요 7. Description for your model.

8. Click this 'Submit' button

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3. Submit my submission

Your submission will be queued for grading. (Wait for a few seconds.) If you got green box, your highest score will be registered on the leaderboard. You can check your old submissions on 'My submissions' menu.



A I.C. Baek ▼

Appendix. Error Handling

점수채점 중 오류: 참여자가 정답파일을 업로드하지 않음

→ Error on grading: Participant did not upload correct file

Solutions

Check your test1_prediction.csv and test2_prediction.csv is uploaded. (Caution for file names are match)

점수채점 중 오류: 채점스크립트 에러

→ Error on grading: Grading script error

Solutions

Make sure the format in your CSV file match.

Are you experiencing repeated errors?

Please contact webmaster for technical support.

End of Document

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