

Hands-On Assignment - Codalab leaderboard

Deep Learning
880008-M-6

Juan Sebastian Olier

Spring, 2020

Submission deadline: March 15th, 2020

Description

Here you can find the information to submit your results on the test set for the group assignment. There are two goals for the competition, the first and main one being that you evaluate your model on the test set and state the results on your report; secondly, that you can get a bonus based on your ranking on a leader board of the shared task.

In that sense, the results that you get on the competition must be stated in your report.

The bonus is to be given as follows:

- if your rank first, you will receive bonus 2 points;
- if your score is no better than a provided baseline you will receive no bonus;
- for intermediate ranks the bonus points will be linearly interpolated. The performance of the baseline solution will be shown on Codalab.

1 Codalab Competition

You can find the competition on:

https://competitions.codalab.org/competitions/23473?secret_key=fb6c5cc3-104a-4129-b416-b5e5cf22e3da

You only need to submit the labels that your best model predicts on the baseline. The test set will be accessible on the Canvas page of the course.

You can only submit seven attempts.

2 Submission format

You need to submit a .zip file to the Codalab competition. The ZIP file should contain a single text file inside called answer.txt. The answer.txt file should contain the labels generated by your

model. Each line in the file should be an integer, which corresponds to the label. The order of the labels in the TXT file must correspond to the order of the samples in the test set.

3 Baseline

The baseline performance is given by my submission, which you can see on the Codalab competition with the participant's name j.s.olier.

4 Report

In your report, you must include the result you get in the competition as the performance of your model. Also, you need to specify the username used to submit your answer to the Codalab.