kaggle   Search   ⌕   Data   Kernels   Discussion   Leaderboard   Rules   Team   My Submissions   Late Submission
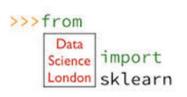
Data Science London + Scikit-learn

Scikit-learn is an open-source machine learning library for Python. Give it a try here!

191 teams · 4 years ago

Your most recent submission

Name	Submitted	Wait time	Execution time	Score
Submission_NORM_RFC.csv	7 minutes ago	30 seconds	0 seconds	0.83308

Complete

Jump to your position on the leaderboard ▾

You may select up to 5 submissions to be used to count towards your final leaderboard score. If 5 submissions 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.

```
>_   kaggle competitions submit -c data-science-london-scikit-learn -f submission.csv -m
     "Message"
```

Overview   Data   Kernels   Discussion   Leaderboard   Rules   Team   My Submissions   Late Submission

Submission and Description	Private Score	Public Score	Use for Final Score
Submission_NORM_RFC.csv 7 minutes ago by James Chen add submission details	**0.83074**	**0.83308**	☐

No more submissions to show

© 2019 Kaggle Inc

Our Team   Terms   Privacy   Contact/Support