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- Shopee Product Title T...
- BLEU score above 30?
- [Student] Shopee Cod...
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InClass Prediction Competition

[Student] Shopee Code League - Product Detection

Detect Real Product On E-commercial Platform

823 teams · a month ago

Overview

Data

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Team

My Submissions

Late Submission

Overview

Description

Timeline

Evaluation

Partners

Submissions are scored on top-1 precision:

$$score = \frac{1}{N} \sum_{i=0}^N p(x_i, y_i)$$

Where

- N is number of test samples.

- x_i is the predicted category for i th test sample.

A higher score is better. In your practice you need to find a proper threshold to predict category name(string) instead of probabilities.

Submission File

Submission file format should be `csv` file only. And for each `filename` in the test dataset, you must predict only one proper category name. The `csv` file should contain a header and have the following format:

```
filename, category
2f096e5e8e8955d43632be16e35993b5.jpg, 0
3d63a44c82c9d1299b5791bdd2c7a4e8.jpg, 1
```

Notebooks

20 discussion topics

Product Detection Starter Code using Fastai2

33 votes · a month ago

SCL2020 #2 - 5b. Model (4th place)

17 votes · a month ago

What time will the competition ends?

2 replies · a month ago

How many epochs?

11 replies · a month ago

sample_submission_please_pad_zeroes

16 votes · a month ago

[SHP-PD] Extract Text using ABCNet

14 votes · a month ago

Final thoughts on this competition

2 replies · a month ago

4th place solution

6 replies · 25 days ago

Launch

a month ago

Close

a month ago

823

1,844

6,314

Teams

Competitors

Entries

Points

This competition did not award standard ranking points

Tiers

This competition did not count towards tiers

This is a Kaggle InClass competition provided free to academics.
Find out about hosting your own InClass competition »

Tags

categorizationaccuracy