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Data

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**Datasets** 

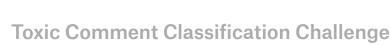
Kernels

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Identify and classify toxic online comments

Kernels

\$35,000

Prize Money

**Submit Predictions** 



Overview

Jigsaw · 128 teams · 2 months to go (2 months to go until merger deadline)

Leaderboard

Discussion

Competition Data

Edit

Sample\_submission.cs...

sample\_submission.csv.zip

test.csv.zip

train.csv.zip

train.csv.zip

Rules

Team

## **Data Description**

You are provided with a large number of Wikipedia comments which have been labeled by human raters for toxic behavior. The types of toxicity are:

- toxic
- severe\_toxic
- obscene
- threat
- insult
- identity\_hate

You must create a model which predicts a probability of each type of toxicity for each comment.

## File descriptions

- train.csv the training set, contains comments with their binary labels
- **test.csv** the test set, you must predict the toxicity probabilities for these comments. To deter hand labeling, the test set contains some comments which are not included in scoring.
- sample\_submission.csv a sample submission file in the correct format

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