



Titanic - Machine Learning from Disaster

Start here! Predict survival on the Titanic and get familiar with ML basics

k

Kaggle · 20,085 teams · Ongoing

Overview

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My Subm

Your most recent submission

| Name | Submitted | Wait time | Execution time | Score |
|------------------------------|-----------|-----------|----------------|---------|
| submission_gradient_boost... | just now | 1 seconds | 0 seconds | 0.78947 |

Complete

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```
kaggle competitions submit -c titanic -f submission.csv -m "Message"
```



Make a submission for [Rodolfo Seidel](#)

You have 1 submission remaining today. This resets a day from now (00:00 UTC).

Step 1
Upload
submission file



File Format
Your submission should be in CSV format. You can upload this in a zip/gz/rar/7z archive, if you prefer.

Number of Predictions
We expect the solution file to have 418 prediction rows. This file should have a header row. Please see sample submission file on the [data page](#).