☰  **kaggle**

# Titanic: Machine Learning from Disaster
## Start here! Predict survival on the Titanic and get familiar with ML basics

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|---|---|---|---|---|
| Titatinic_Testdata.output.csv | just now | 0 seconds | 0 seconds | 0.78468 |

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```
>_    kaggle competitions submit -c titanic -f submission.csv -m
      "Message"
```
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Make a submission for **Himadrip10**

**You have 9 submissions remaining today.** This resets 6 hours from now (00:00 UTC).

**Step 1**
Upload
submission file

⬆

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