

PROJECT

Titanic Survival Exploration

A part of the Machine Learning Engineer Nanodegree Program

PROJECT REVIEW

NOTES

Meets Specifications

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Answers to Each Question

The `predictions_0` function has been run and the accuracy of the predictions is reported.

The `predictions_1` function has been correctly implemented. The expected accuracy of the predictions is reported.

The `predictions_2` function has been correctly implemented. The expected accuracy of the predictions is reported.

The `predictions_3` function has been correctly implemented and obtains a prediction accuracy of at least 80%. The approach to the task has been documented, including features that were explored and intermediate steps taken to complete the function.

You may consider to look at other features to enhance the model prediction accuracy:

```
survival_stats(data, outcomes, 'Fare', ["Sex == 'female'"])\nsurvival_stats(data, outcomes, 'Embarked', ["Sex == 'fema\n1/3/18, 5:52 PM
```

