



# DNN HW



# 1. Using Test Data

- Finish submission.csv and upload to Kaggle
- Print Screen the score and rank.
- Score cannot be 0

Score

269...	sallylin1987		0.76794	5	~10s
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Your Best Entry ↑

Your submission scored 0.76794 Tweet this!



## 2. Use SVM To Predict

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- Finish submission.csv and upload to Kaggle
- Print Screen the score and rank.
- Score cannot be 0



### 3. Use Random Forest To Predict

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- Finish submission.csv and upload to Kaggle
- Print Screen the score and rank.
- Score cannot be 0



# Hand In Files

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- Titanic.ipynb
  - Include data preprocessing part.
  - Include DNN, SVM, Random Forest models.
- Three Submission.csv of each model
- Put the score and rank screenshot of DNN, SVM, Random Forest models in the word document.
- Compress these files and upload to ee-class.
- **Deadline: Dec. 11 23:30**