## Titanic Binary Classification

January 17, 2018

#### 1 Importing the libraries

#### 2 Importing the dataset

### 3 Feature Scaling

## 4 Fitting Random Forest Classification to the Training set

oob\_score=False, random\_state=0, verbose=0, warm\_start=False)

# 5 Predicting the Test set results

```
In [7]: y_pred = classifier.predict(X_test)
```

# 6 Making the Confusion Matrix to Determine Accuracy