IMDB Dataset with NLP Vectorization

Naive Bayes
----
predicted: pos   neg
actual:
pos   10811   1689
neg   1939   10561
accuracy: 0.854880

Logistic Regression
----
predicted: pos   neg
actual:
pos   10903   1597
neg   1739   10761
accuracy: 0.866560

Twitter Dataset with NLP Vectorization

Naive Bayes
----
predicted: pos   neg
actual:
pos   59970   15015
neg   43487   31493
accuracy: 0.609896

Logistic Regression
----
predicted: pos   neg
actual:
pos   61236   13749
neg   44867   30113
accuracy: 0.609135

IMDB Dataset with Doc2Vec Vectorization

Naive Bayes

```
predicted:      pos     neg
actual:
pos             7320    5180
neg             2125    10375
accuracy: 0.707800
```

Logistic Regression

```
predicted:      pos     neg
actual:
pos             10810   1690
neg             1726    10774
accuracy: 0.863360
```

Twitter Dataset with Doc2Vec Vectorization

Naive Bayes

```
predicted:      pos     neg
actual:
pos             53284   21701
neg             45854   29126
accuracy: 0.549528
```

Logistic Regression

```
predicted:      pos     neg
actual:
pos             57068   17917
neg             30291   44689
accuracy: 0.678538
```