

Naive Bayes

EXERCISE

Krikun Gosha

October 29, 2016

1 First implementation

```
6-380msg1.txt - wrongly classified as spam
6-453msg1.txt - wrongly classified as spam
6-437msg3.txt - wrongly classified as spam
6-890msg3.txt - wrongly classified as spam
6-790msg1.txt - wrongly classified as spam
6-809msg3.txt - wrongly classified as spam
6-781msg5.txt - wrongly classified as spam
ACCURACY - 0.9461538
```

```
spmsga125.txt - wrongly classified as non-spam
ACCURACY - 0.99230766
```