

	Precision	Recall	F-Measure
Best Bayes	.433734939759	.00323595505618	0.00642398286938
Bayes	.996890184645	.540520602803	.700970343037

We could improve the performance of our classifying systems by integrating a combination of unigrams and bigrams and balance out the negative/positive ratio of files in our initial sample. If the classifiers can be improved the recall and f-measure will increase as well. Another thing we could do to improve the system would be to create a more comprehensive stopwords array to better filter the several n-grams classify calls.