Team name: Mohamed Eldesouki
Number of runs submitted: 4 (2 test + 2 dev)
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Resources used: None (only train data)

Tools used: Natasy [https://github.com/disooqi/Natasy], Python, Numpy, Scikit learn

Techniques used: Fully-Connected Neural Network, TF-IDF for word unigrams, Naive Bayes classifier for multinomial models