CSCE 4013
Project #5

Purpose: Become familiar unstructured data analysis
Due: Friday (05/01)
Points: 100

Submission:

1. Download at least 3 text datasets (e.g., President Trump's treats, CNN news, BBC news, etc.)
for your experiments
3. Implementing Naïve Bayesian Classification algorithm to analyze the selected dataset
4. Provide the experimental results
5. Draw a conclusion if any based on your results

Requirement: Please submit both results and source code if any.