

Difference
-34,488

Total Tweets
56,850

22,362

39.34%

Category	Value	Percentage
Total Tweets	56,850	100%
Difference	-34,488	
Remaining Tweets	22,362	
Percentage of Total		39.34%

A donut chart illustrating the sentiment distribution of a dataset. The chart is divided into three segments: a large green segment representing 'Positive' sentiment (approximately 65%), an orange segment representing 'Neutral' sentiment (approximately 25%), and a small red segment representing 'Negative' sentiment (approximately 10%). The total count of 5.53K is displayed in the center of the donut. A legend on the right side of the image identifies the colors: green for Positive, orange for Neutral, and red for Negative.

Sentiment	Count (Approx.)
Positive	3,600
Neutral	1,400
Negative	530
Total	5,530

A world map showing the distribution of countries by color. The United States and Canada are highlighted in red. Other countries are colored in various shades of blue, purple, and pink. The map is centered on the Atlantic Ocean.

Confusion matrix for sentiment classification. The y-axis represents the actual sentiment (Positive, Neutral, Negative) and the x-axis represents the predicted sentiment (positive, neutral, negative). The color intensity indicates the total number of tweets, ranging from 0.03K (light yellow) to 3.06K (dark green).

	positive	neutral	negative
Positive	~3.06K	~0.03K	~0.03K
Neutral	~0.03K	~3.06K	~0.03K
Negative	~0.03K	~0.03K	~3.06K

Left: Actual
Right: Predicted

positive
neutral
negative

Positive
Neutral
Negative

[illegible]