

Top 20 Words

440K
Sum of likes_count

68K
Sum of retweets_count

68K
Sum of retweets_count

68K
Sum of retweets_count

0.28
Average of Subjectivity

0.28
Average of Subjectivity

0.09
Average of Polarity

0.09
Average of Polarity

Analysis of Subjectivity

● Positive ● Negative ● Neutral

A donut chart illustrating the distribution of subjectivity. The chart is divided into three segments: a large blue segment for 'Positive' (65.71%), a red segment for 'Negative' (26.96%), and a small grey segment for 'Neutral' (7.33%). The legend at the top shows a blue dot for 'Positive', a red dot for 'Negative', and a grey dot for 'Neutral'.

Subjectivity	Percentage
Positive	65.71%
Negative	26.96%
Neutral	7.33%

Analysis of Subjectivity

● Positive ● Negative ● Neutral

A donut chart illustrating the distribution of subjectivity. The chart is divided into three segments: a large blue segment for 'Positive' (65.71%), a red segment for 'Negative' (26.96%), and a small grey segment for 'Neutral' (7.33%). The legend at the top shows a blue dot for 'Positive', a red dot for 'Negative', and a grey dot for 'Neutral'.

Subjectivity	Percentage
Positive	65.71%
Negative	26.96%
Neutral	7.33%

Analysis of Subjectivity

● Positive ● Negative ● Neutral

A donut chart illustrating the distribution of subjectivity. The chart is divided into three segments: a large blue segment for 'Positive' (65.71%), a red segment for 'Negative' (26.96%), and a small grey segment for 'Neutral' (7.33%). The legend at the top shows a blue dot for 'Positive', a red dot for 'Negative', and a grey dot for 'Neutral'.

Subjectivity	Percentage
Positive	65.71%
Negative	26.96%
Neutral	7.33%

Analysis of Subjectivity

● Positive ● Negative ● Neutral

A donut chart illustrating the distribution of subjectivity. The chart is divided into three segments: a large blue segment for 'Positive' (65.71%), a red segment for 'Negative' (26.96%), and a small grey segment for 'Neutral' (7.33%). The legend at the top shows a blue dot for 'Positive', a red dot for 'Negative', and a grey dot for 'Neutral'.

Subjectivity	Percentage
Positive	65.71%
Negative	26.96%
Neutral	7.33%

Analysis of Subjectivity

● Positive ● Negative ● Neutral

A donut chart illustrating the distribution of subjectivity. The chart is divided into three segments: a large blue segment for 'Positive' (65.71%), a red segment for 'Negative' (26.96%), and a small grey segment for 'Neutral' (7.33%). The legend at the top shows a blue dot for 'Positive', a red dot for 'Negative', and a grey dot for 'Neutral'.

Subjectivity	Percentage
Positive	65.71%
Negative	26.96%
Neutral	7.33%

39.60K
Count of tweet

39.60K
Count of tweet

Count of tweet_without_stopwords by Analysis

A donut chart illustrating the distribution of sentiment analysis results for the variable 'tweet_without_stopwords'. The chart is divided into three segments: a large blue segment for 'Positive' sentiment (52.0%), a smaller dark blue segment for 'Negative' sentiment (13.9%), and a very small light blue segment for 'Neutral' sentiment (33.7%). A legend to the right of the chart identifies the colors: blue for 'Neutral', dark blue for 'Positive', and light blue for 'Negat...'. The labels for each segment are placed directly next to their respective slices.

Sentiment	Count
Positive	52.0...
Negative	13.9...
Neutral	33.7...

Count of tweet_without_stopwords by Analysis

A donut chart illustrating the distribution of sentiment analysis results for the variable 'tweet_without_stopwords'. The chart is divided into three segments: a large blue segment for 'Positive' sentiment (52.0%), a smaller dark blue segment for 'Negative' sentiment (13.9%), and a very small light blue segment for 'Neutral' sentiment (33.7%). A legend to the right of the chart identifies the colors: blue for 'Neutral', dark blue for 'Positive', and light blue for 'Negat...'. The labels for each segment are placed directly next to their respective slices.

Sentiment	Count
Positive	52.0...
Negative	13.9...
Neutral	33.7...

43.91K
Count of id

43.91K
Count of id

Analysis	Count of time
	2
Negative	9427
Neutral	35285
Positive	22768
Total	67482

Analysis	Sum of Polarity	Sum of Subjectivity
Positive	8,395.46	12,598.39
Negative	-2,624.38	5,169.67
Total	5,771.08	19,172.70

Analysis	Sum of Polarity	Sum of Subjectivity
Positive	8,395.46	12,598.39
Negative	-2,624.38	5,169.67
Total	5,771.08	19,172.70

Count of Analysis by time and Analysis

Analysis ● Negative ● Neutral ● Positive

The chart displays the count of analysis by time and analysis type. The Y-axis represents the 'Count of Analysis' (0 to 20+), and the X-axis represents 'time' (12:00 AM to 11:59 PM). The analysis types are Negative (light blue), Neutral (green), and Positive (dark blue). The chart shows a high count of analysis at 12:00 AM, which decreases over time, and a sharp increase at 11:59 PM. The analysis types are Negative (light blue), Neutral (green), and Positive (dark blue).

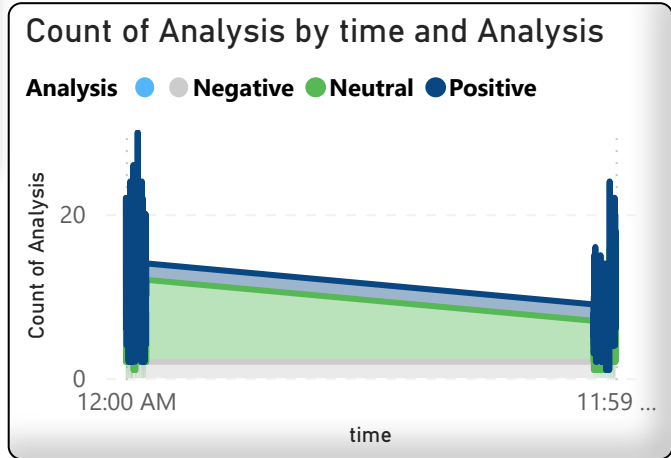
time	Negative	Neutral	Positive
12:00 AM	10	10	10
11:59 PM	10	10	10

Count of Analysis by time and Analysis

Analysis ● Negative ● Neutral ● Positive

The chart displays the count of analysis by time and analysis type. The Y-axis represents the 'Count of Analysis' (0 to 20+), and the X-axis represents 'time' (12:00 AM to 11:59 PM). The analysis types are Negative (light blue), Neutral (green), and Positive (dark blue). The chart shows a high count of analysis at 12:00 AM, which decreases over time, and a sharp increase at 11:59 PM. The analysis types are Negative (light blue), Neutral (green), and Positive (dark blue).

time	Negative	Neutral	Positive
12:00 AM	10	10	10
11:59 PM	10	10	10



Count of username by Analysis

Analysis	Count
Neutral	35.29K
Positive	22.77K
Negative	9.43K

Count of username by Analysis

Analysis	Count
Neutral	35.29K
Positive	22.77K
Negative	9.43K

Count of username by Analysis

Analysis	Count
Neutral	35.29K
Positive	22.77K
Negative	9.43K

Count of username by Analysis

Analysis	Count
Neutral	35.29K
Positive	22.77K
Negative	9.43K

Count of username by Analysis

Analysis	Count
Neutral	35.29K
Positive	22.77K
Negative	9.43K

Count of username by Analysis

Analysis	Count
Neutral	35.29K
Positive	22.77K
Negative	9.43K

SUMMARY

After cleaning my dataset, I have about 39.60k count of tweets with over 440k count of tweet likes.

About 13.97% of the tweets without stopword were Negative, 33.74 were Positive while 52.28% were Neutral.

We have 0.28 Average Subjectivity and 0.09 Average Polarity

About 26.96% of the users are Negative while 65.71% are Positive in their tweets respectively.

Twitter Users turns out to be more Negative in their tweets between 10PM to 1AM. But they still have some Positive Tweets in the same hours of the day compared to their Neutral Tweets. However, there are more Neutral Tweets Between 1:30AM to 9PM everyday.

This means that Users are more aggressive in the night and less aggressive in the day.

Twitter users are 52.3% Neutral, 33.8% Positive and 13.9% Negative in their tweets.