

Sentiment Analysis Summary

This project performs sentiment analysis on Twitter data using Python and TextBlob.

Dataset: 10 sample tweets

Sentiment Classification:

- Positive: 4 tweets
- Negative: 3 tweets
- Neutral: 3 tweets

Approach:

- Load dataset
- Use TextBlob to compute sentiment polarity
- Classify tweets based on polarity
- Visualize results (optional)

Conclusion:

Basic sentiment analysis performed successfully. Expandable using VADER or BERT.