References

1. Information on how to go about acquiring the necessary codes or keys for the Twitter API came from a lecture video by Dr. Chirag Shah, a professor at Rutgers University
2. Python code for collecting Tweets as well as establishing both polarity and subjectivity was derived content originally presented in a class taught by Dr. Chirag Shah, a professor at Rutgers University, which was taken during the Spring of 2018 as part of a master's program
3. Information on how to download/install the textblob module/library/package for Python can be found on the following webpage: https://textblob.readthedocs.io/en/dev/install.html
4. Information on how to go about downloading/installing the tweepy package for Python came from a lecture video by Dr. Chirag Shah, a professor at Rutgers University
5. Information on how to download/install the unidecode module/library/package for Python can be found on the following webpage: https://pypi.org/project/Unidecode/
6. Information on how to deal with the error "tweepy.error.TweepError: Twitter error response: status code = 401" can be found on the following webpage: https://stackoverflow.com/questions/28412683/401-error-when-retrieving-twitter-data-using-tweepy
7. Additional information on how to deal with the error "tweepy.error.TweepError: Twitter error response: status code = 401" can be found on the following webpage: https://stackoverflow.com/questions/31571995/tweepy-error-tweeperror-twitter-error-response-status-code-401/31572101
8. Information on how to resolve the error "UnicodeEncodeError: 'charmap' codec can't encode characters in position 15-16: character maps to <undefined>" can be found on the following webpage: https://stackoverflow.com/questions/27092833/unicodeencodeerror-charmap-codec-cant-encode-characters
9. Information on working with dates and times in Python can be found on the following webpage: https://docs.python.org/3/library/datetime.html
10. Additional information on working with dates and times in Python can be found on the following webpage: https://www.programiz.com/python-programming/datetime/current-datetime
11. Information on string concatenation in Python can be found on the following webpage: https://www.w3schools.com/python/gloss_python_string_concatenation.asp
12. Information on working with time zones in Python can be found on the following webpage: https://stackoverflow.com/questions/2720319/python-figure-out-local-timezone
13. Information on working with local time zones in Python can be found on the following webpage: https://labix.org/python-dateutil#head-5fb12f4538c5a2fd83f87eea8e6c0ddd47f8b4b0
14. Information on Coordinated Universal Time (UTC) can be found on the following webpage: https://en.wikipedia.org/wiki/Coordinated_Universal_Time
15. Information on the split() function on Python can be found on this webpage: https://pythonprinciples.com/blog/how-to-split-a-string-in-python/
16. Information on time zone abbreviations can be found on the following webpage: https://www.timeanddate.com/time/zones/
17. Information on app permissions when working with the Twitter API developer account can be found on the following webpage: https://developer.twitter.com/en/docs/apps/app-permissions

18. Information on 3-legged OAuth when working with the Twitter API developer account can be found on the following webpage: https://developer.twitter.com/en/docs/authentication/oauth-1-0a/obtaining-user-access-tokens
19. Information on setting a callback URL for the Twitter API (albeit in the context of the R programming language) can be found on the following webpage: https://medium.com/@GalarnykMichael/accessing-data-from-twitter-api-using-r-part1-b387a1c7d3e
20. Additional information on setting a callback URL for the Twitter API can be found on the following chain of Tweets: https://twitter.com/hadleywickham/status/564036716701302785
21. Even more information on setting a callback URL for the Twitter API can be found on the following webpage: https://digitalmonitor.democracy-reporting.org/how-can-you-access-data/twitter/
22. Information about the R programming language can be found on the following webpage: https://www.r-project.org/about.html
23. Additional information on the R programming language can be found on the following webpage: https://en.wikipedia.org/wiki/R_(programming_language)
24. Method for collecting data on more than one query term using the same Python script was based off of an assignment done by Brian Mallari during his time as a graduate student at Rutgers University (specifically during a class taken in Spring of 2018)
25. Python code for analyzing Tweets was based off of an assignment done by Brian Mallari during his time as a graduate student at Rutgers University (specifically during a class taken in Spring of 2018)
26. Information on the difference between the Xbox Series X and the Xbox Series S can be found on the following webpage: https://www.pcmag.com/news/xbox-series-x-vs-xbox-series-s-whats-the-difference
27. Information on how to install pandas for Python using the Windows Command Prompt can be found on the following webpage: https://data-flair.training/blogs/install-pandas-on-windows/
28. Information on how to install statsmodels for Python using the Windows Command Prompt can be found on the following webpage: https://www.statsmodels.org/stable/install.html
29. Information on how to interpret correlation coefficients can be found on the following webpage: https://www.dummies.com/education/math/statistics/how-to-interpret-a-correlation-coefficient-r/
30. How to go about interpreting the range of values for polarity and subjectivity came from a class taught by Dr. Chirag Shah, a professor at Rutgers University, which was taken during the Spring of 2018 as part of a master's program
31. Information on how to generate box-and-whisker plots in Python can be found on the following webpage: https://www.geeksforgeeks.org/box-plot-in-python-using-matplotlib/
32. Information on how to create a dictionary in Python can be found on the following webpage: https://www.w3schools.com/python/python_dictionaries.asp
33. Additional information on generating box-and-whisker plots in Python can be found on the following webpage: https://matplotlib.org/3.1.1/gallery/statistics/boxplot_demo.html
34. Information on changing the tick labels on a box-and-whisker plot in Pyhton can be found on the following webpage: https://stats.stackexchange.com/questions/3476/how-to-name-the-ticks-in-a-python-matplotlib-boxplot

35. Information on boxplots/box-and-whisker plots can be found on the following webpage: https://en.wikipedia.org/wiki/Box_plot
36. Information on obtaining values used in a boxplot/box-and-whisker plot generated in Python with matplotlib can be found on the following webpage: https://stackoverflow.com/questions/23461713/obtaining-values-used-in-boxplot-using-python-and-matplotlib
37. Information on how to convert a number to a string in Python can be found on the following webpage: https://www.digitalocean.com/community/tutorials/how-to-convert-data-types-in-python-3#:~:text=We%20can%20convert%20numbers%20to,converted%20into%20a%20string%20value.&text=The%20quotes%20around%20the%20number,is%20now%20a%20string%20value.
38. Information on how box-and-whisker plots are useful can be found on the following webpage: https://www150.statcan.gc.ca/n1/edu/power-pouvoir/ch12/5214889-eng.htm#:~:text=Box%20and%20whisker%20plots%20are%20ideal%20for%20comparing%20distributions%20because,measured%20on%20an%20interval%20scale.&text=the%20ends%20of%20the%20box,box%20spans%20the%20interquartile%20range
39. A comparison between boxplots and histograms can be found on the following webpage: https://citoolkit.com/articles/histograms-and-boxplots/#:~:text=Histograms%20are%20preferred%20to%20determine,comparing%20between%20several%20data%20sets.&text=Although%20histograms%20are%20better%20in,distribution%20is%20symmetric%20or%20skewed.
40. Information on how to create a histogram in Python can be found on the following webpage: https://stackoverflow.com/questions/33203645/how-to-plot-a-histogram-using-matplotlib-in-python-with-a-list-of-data
41. Information on how to calculate the mean of a set of values in a column in Python can be found on the following webpage: https://stackoverflow.com/questions/31037298/pandas-get-column-average-mean
42. Information on how to calculated a weighted mean of values in Python can be found on the following webpage: https://towardsdatascience.com/3-ways-to-compute-a-weighted-average-in-python-4e066de7a719
43. Information on uses for Windows PowerShell can be found on the following webpage: https://www.solarwindsmsp.com/blog/windows-powershell-uses#:~:text=Windows%20PowerShell%20is%20a%20Microsoft,create%20customized%20system%20management%20tools.
44. Information on how to update the Spyder IDE for the Anaconda Navigator can be found on the following webpage: https://stackoverflow.com/questions/41849718/how-to-update-spyder-on-anaconda
45. Information on how to change the extension of a file in Windows can be found on the following webpage: https://helpdesk.flexradio.com/hc/en-us/articles/204676189-How-to-change-a-File-Extension-in-Windows#:~:text=Click%20the%20View%20tab%20in,search%20options)%20as%20shown%20below.&text=To%20view%20file%20extensions%2C%20uncheck,Click%20OK%20when%20done.
46. Information on the Spyder IDE can be found on the following webpage: https://www.spyder-ide.org/

47. Additional information on the Spyder IDE can be found on the following webpage: https://en.wikipedia.org/wiki/Spyder_(software)
48. Information on the Anaconda data science platform can be found on the following webpage: https://www.anaconda.com/
49. Additional information on the Anaconda distribution can be found on the following webpage: https://en.wikipedia.org/wiki/Anaconda_(Python_distribution)
50. Information on how to generate a 5-number summary for a set of values using Python can be found on the following webpage: https://machinelearningmastery.com/how-to-calculate-the-5-number-summary-for-your-data-in-python/
51. Information on how to show the mean value on a boxplot in Python can be found on the following webpage: https://datavizpyr.com/show-mean-mark-on-boxplot-using-seaborn-in-python/#:~:text=With%20Seaborn's%20boxplot()%20function,argument%20%E2%80%9Cshowmeans%3DTrue%E2%80%9D.&text=Seaborn's%20showmeans%3DTrue%20argument%20adds,mean%20values%20in%20each%20box.
52. Information on when to use median and mean aggregators can be found on the following webpage: https://support.zendesk.com/hc/en-us/articles/228989407-Using-average-or-median-aggregators#:~:text=The%20mean%20is%20used%20for,the%20total%20number%20of%20values.
53. Information on how to find the weighted median for weighted data in Tableau can be found on the following webpage: https://www.datablick.com/blog/2017/7/3/weighted-medians-for-weighted-data-in-tableau
54. Information on a package for calculating weighted statistics in Python can be found on the following webpage: https://pypi.org/project/weightedstats/
55. Information on a package for calculating weighted statistics in Python using Anaconda can be found on the following webpage: https://anaconda.org/conda-forge/weightedstats
56. Information on calculating weighted percentiles with numpy can be found on the following webpage: https://stackoverflow.com/questions/21844024/weighted-percentile-using-numpy
57. Information relating to cross-platform games can be on the following webpage: https://www.gamedesigning.org/gaming/cross-platform/
58. Information on the correlation coefficient can be found on the following webpage: https://www.investopedia.com/terms/c/correlationcoefficient.asp
59. Information on weighted Pearson correlation can be found on the following webpage: https://stats.stackexchange.com/questions/221246/such-thing-as-a-weighted-correlation
60. Information on how to implement weighted correlation coefficients can be found on the following webpage: https://stackoverflow.com/questions/38641691/weighted-correlation-coefficient-with-pandas
61. Information on how to define a function in Python can be found on the following webpage: https://www.w3schools.com/python/python_functions.asp
62. Information on a weighted correlation coefficient can be found on the following webpage: https://en.wikipedia.org/wiki/Pearson_correlation_coefficient#Weighted_correlation_coefficient
63. Information on how to install the dateutil package for the Anaconda distribution can be found on the following webpage: https://anaconda.org/anaconda/python-dateutil

64. Information regarding the Spyder IDE complaining about being unable to detect undefined names can be found on the following webpage: https://stackoverflow.com/questions/50439309/spyder-ide-complaining-about-unable-to-detect-undefined-names