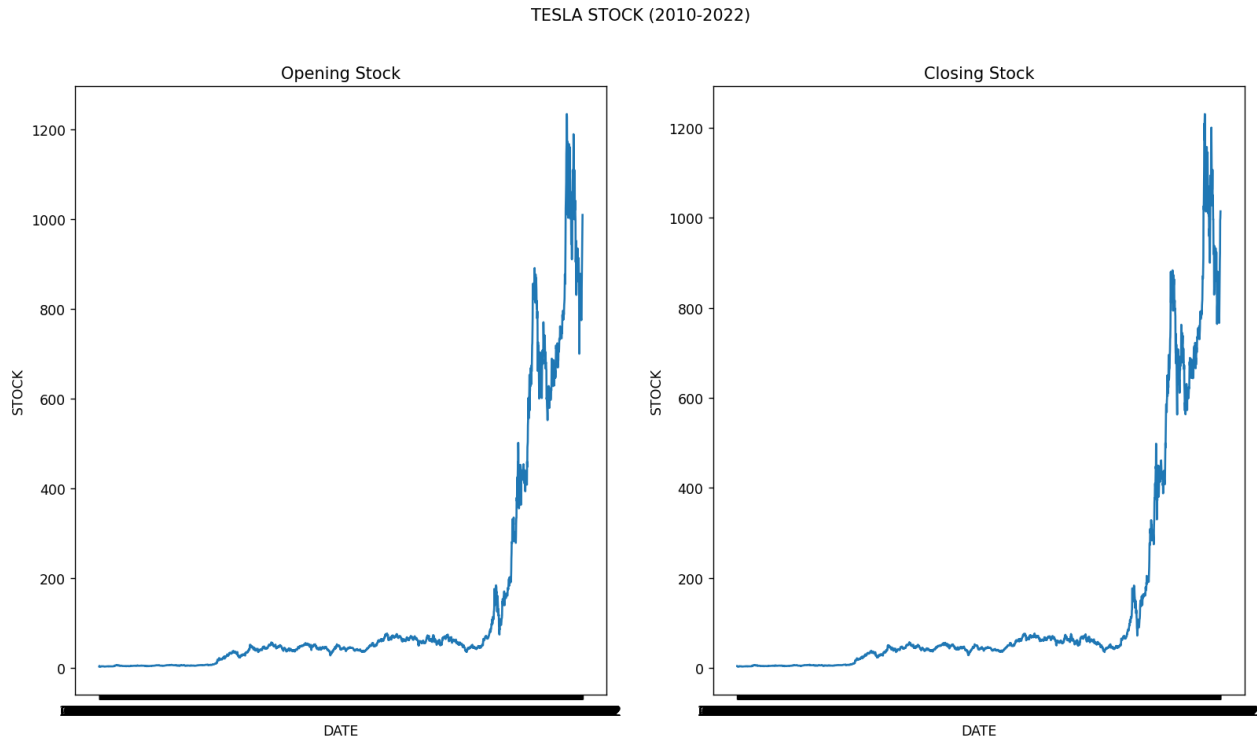


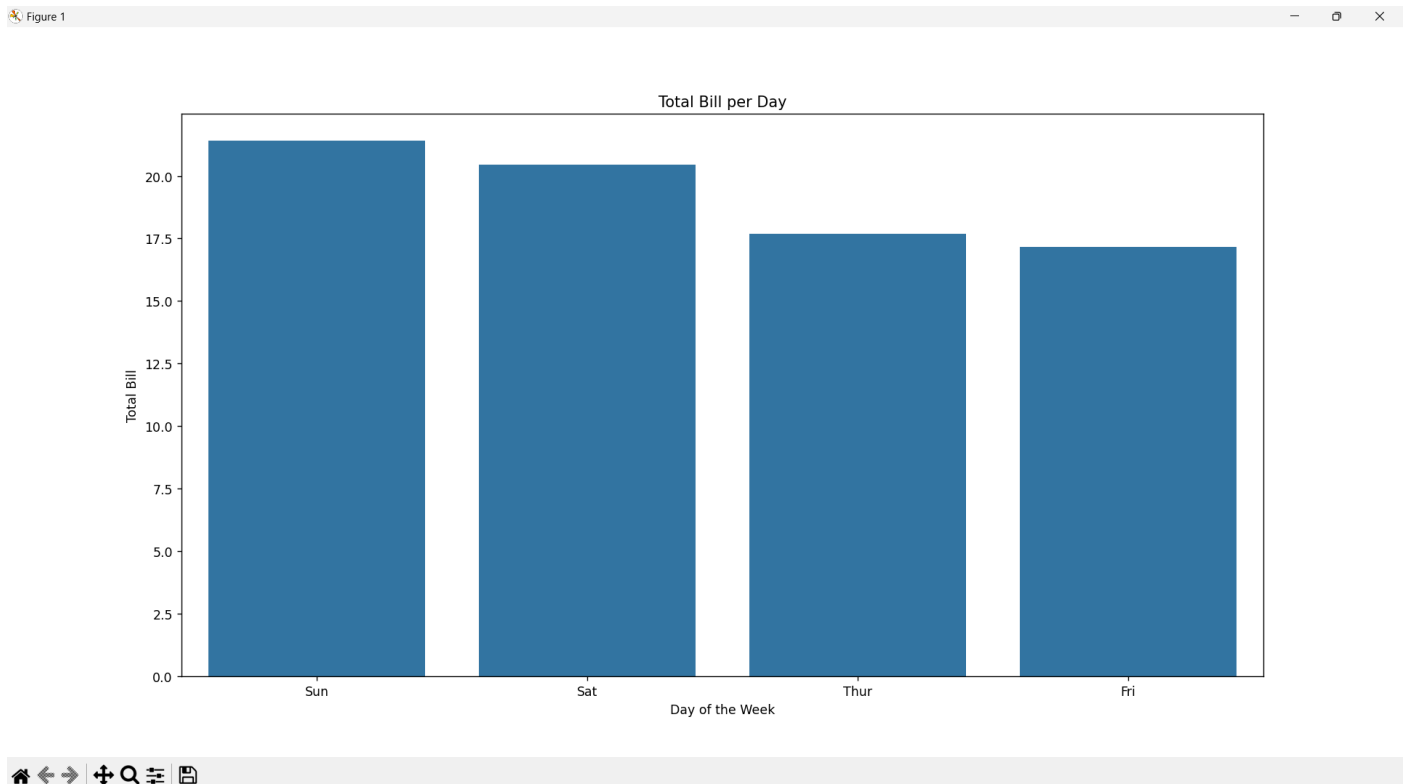
Assignment2

1. Line chart



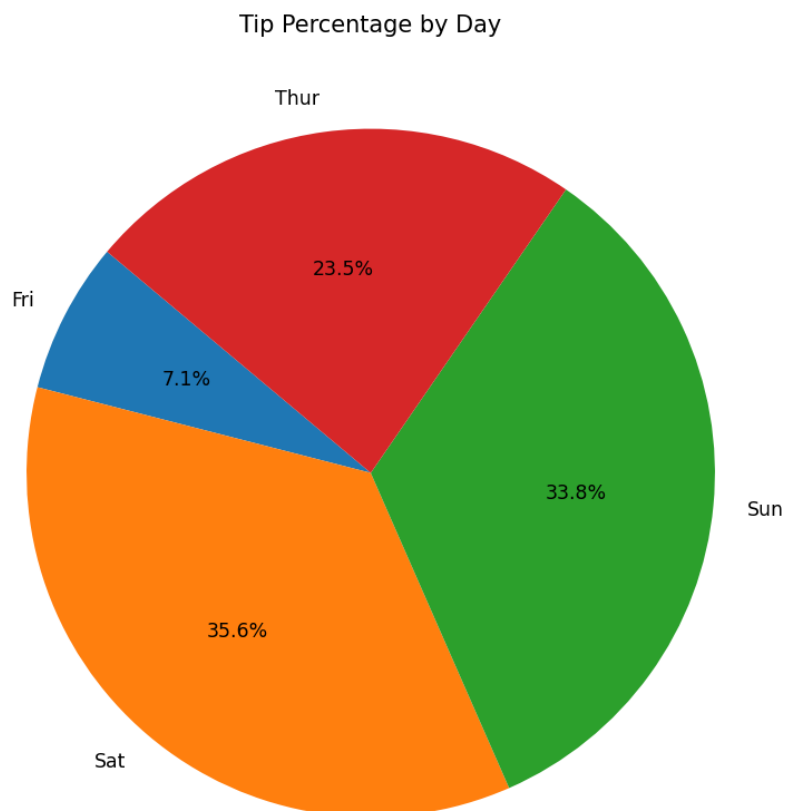
Data set: stock.csv

2. Bar chart



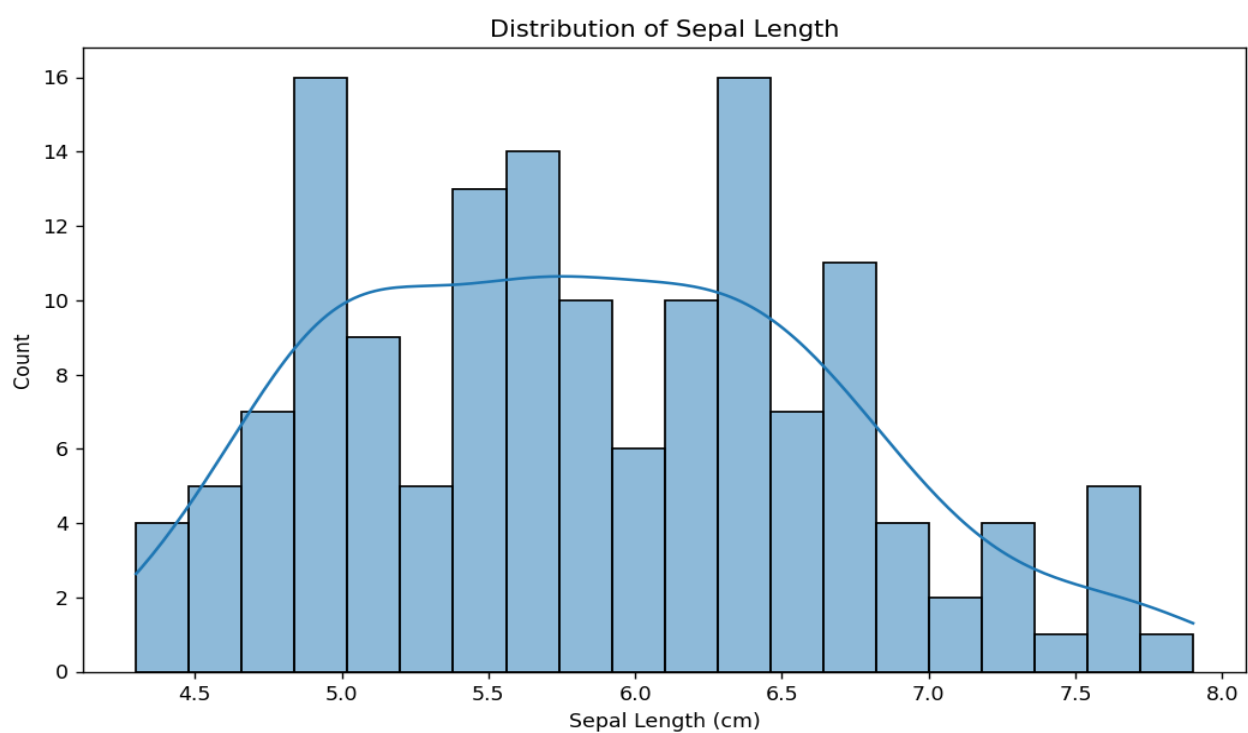
Data set: tips.csv

3. Pie chart



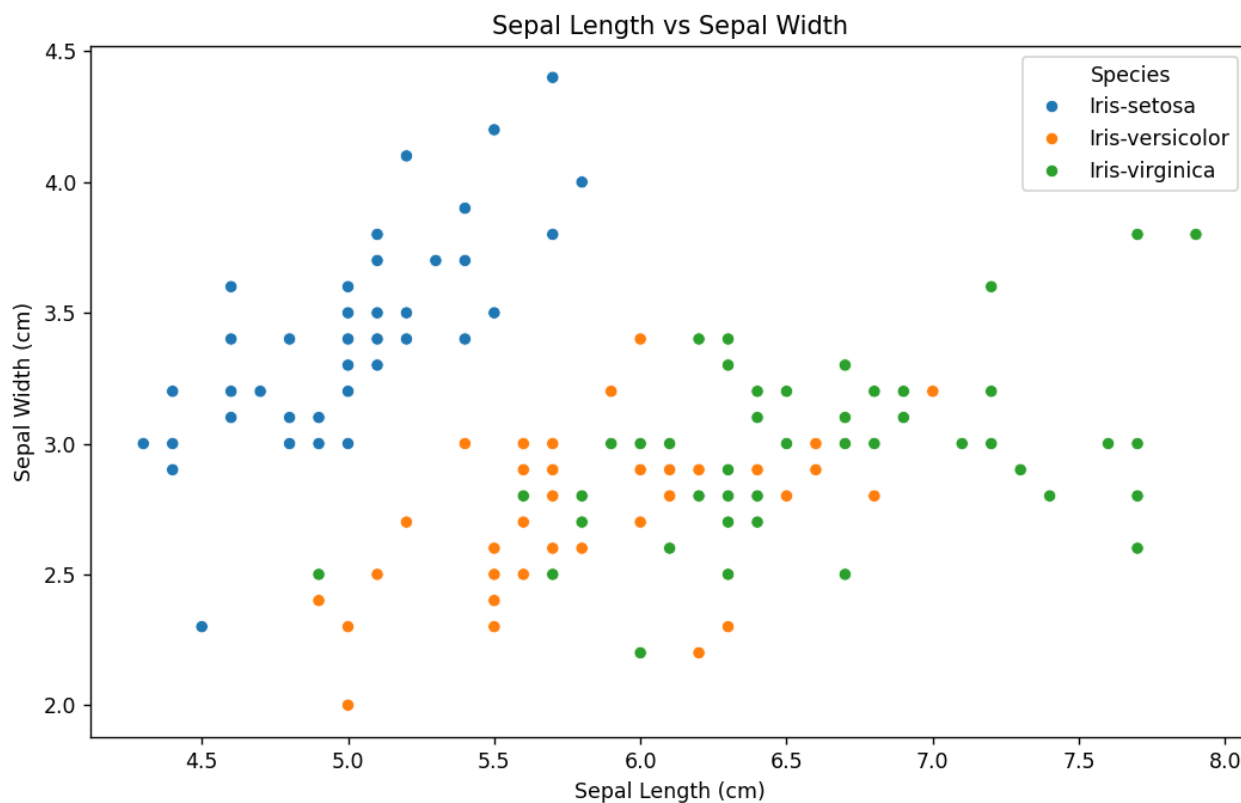
Data set: tips.csv

4. Histogram



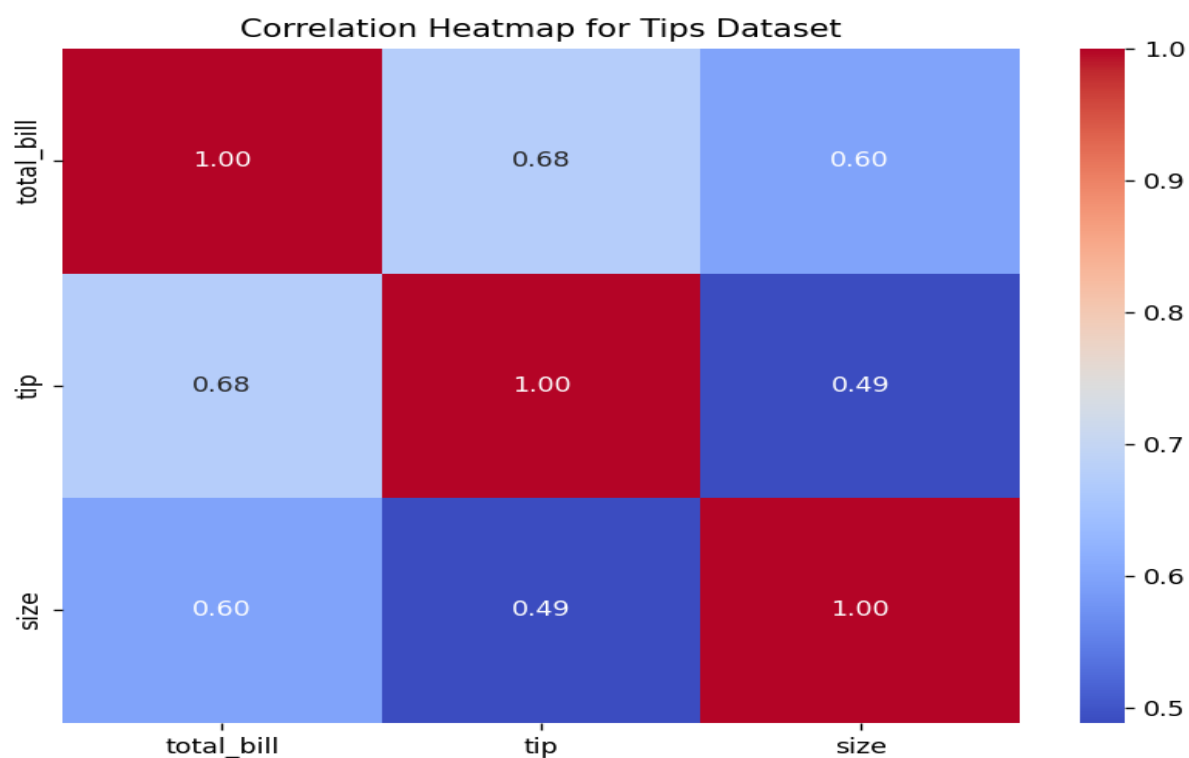
Data set: Iris.csv

5. Scatter plot



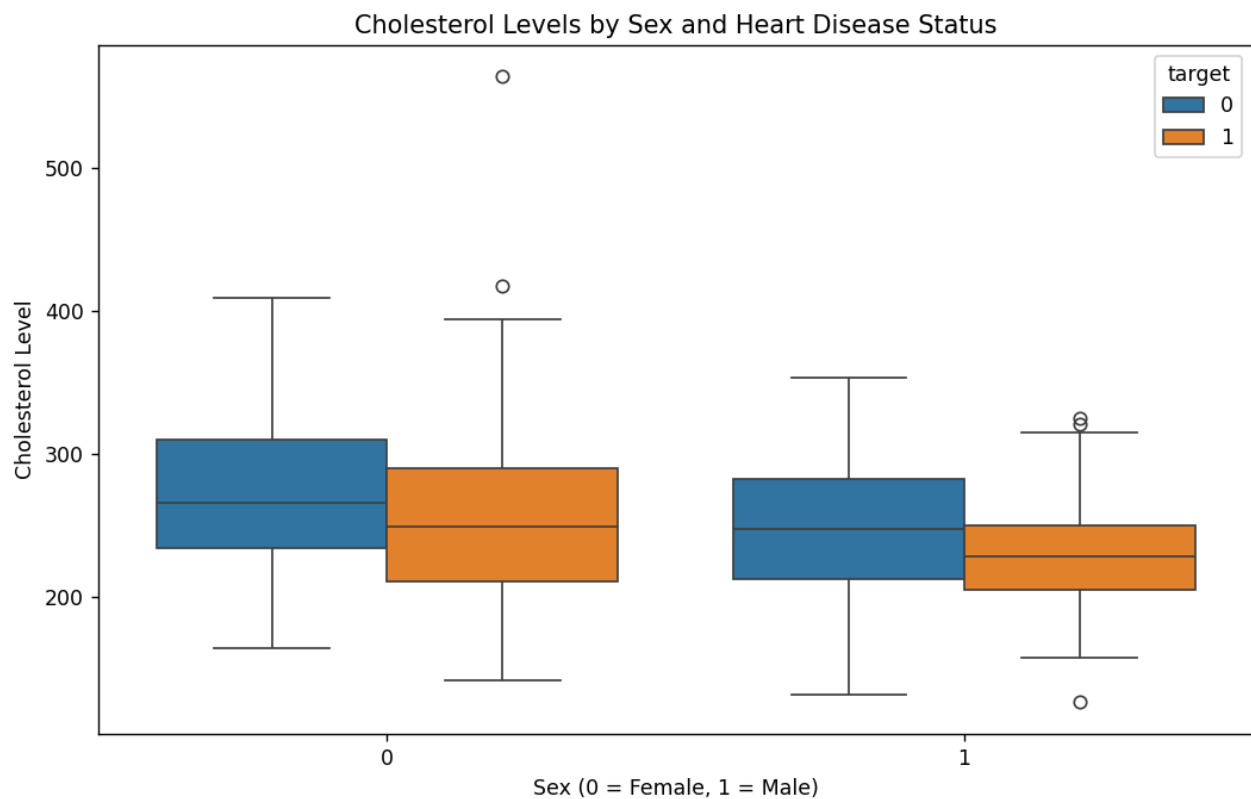
Data set: Iris.csv

6. Heat map



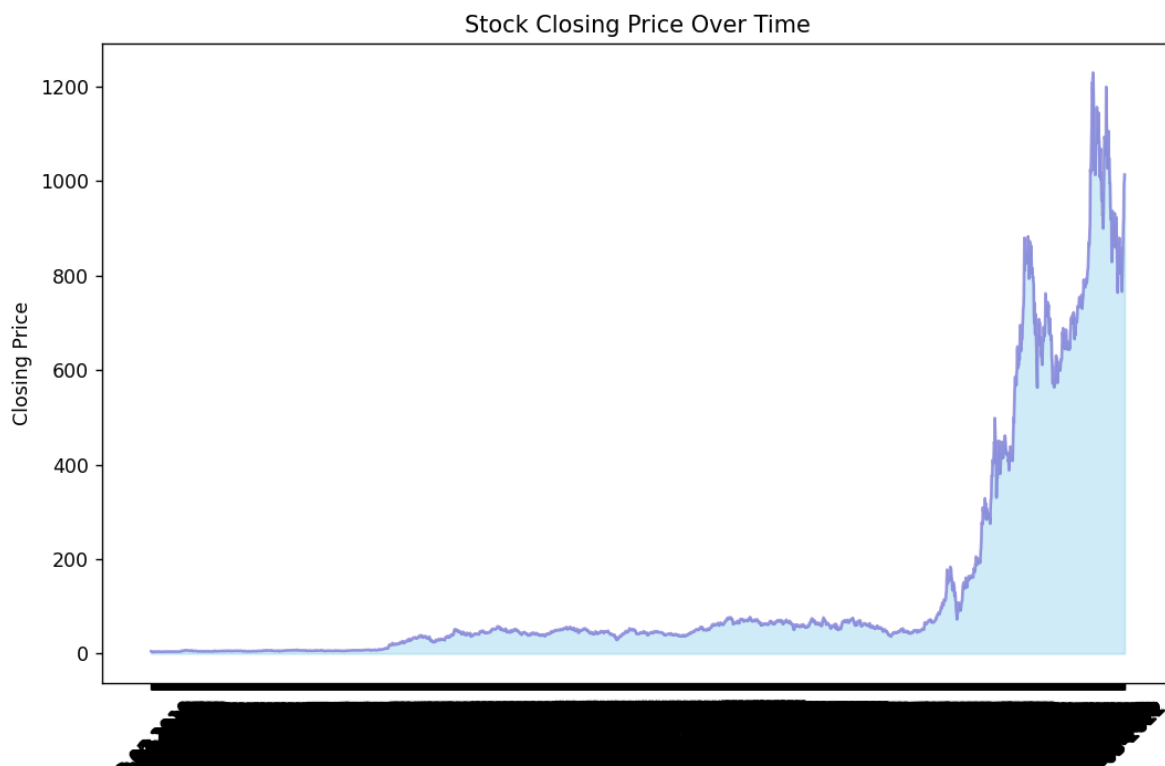
Data set: tips.csv

7. Box Plot



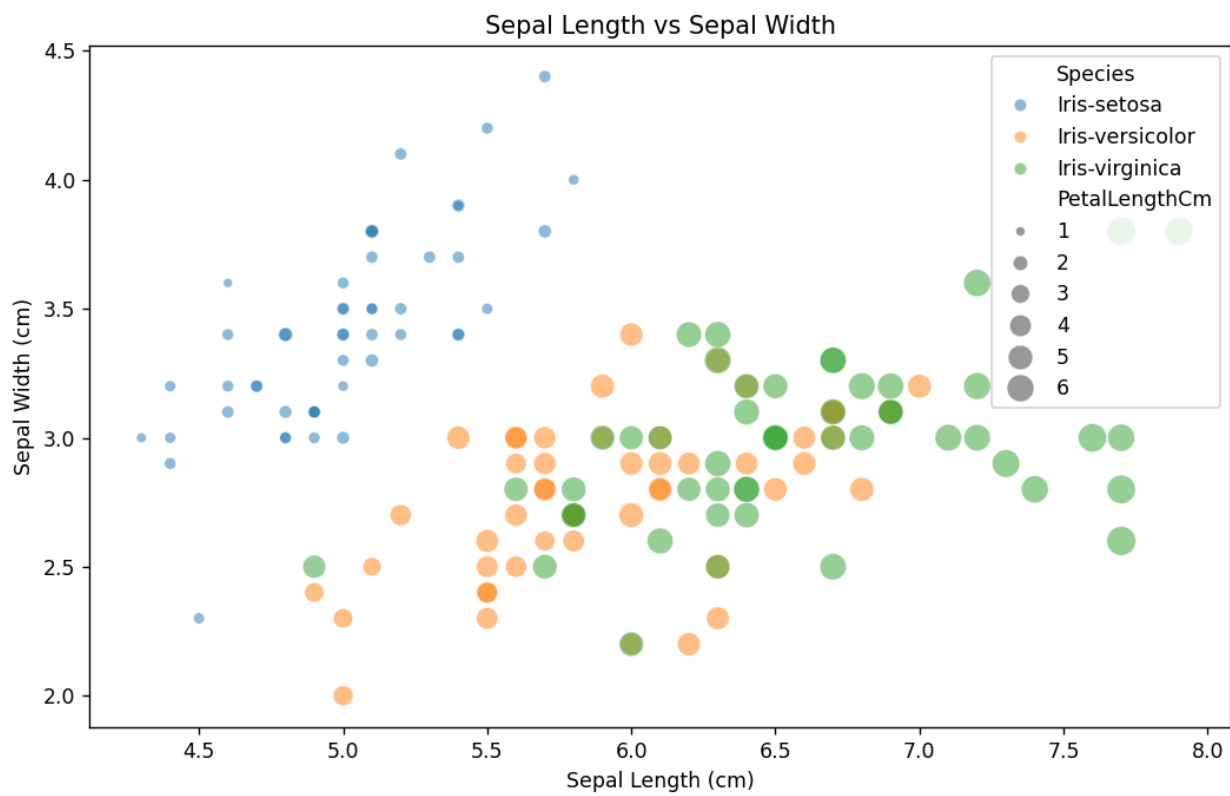
Data set: Heart.csv

8. Area Plot



Data set: stock.csv

9. Bubble plot

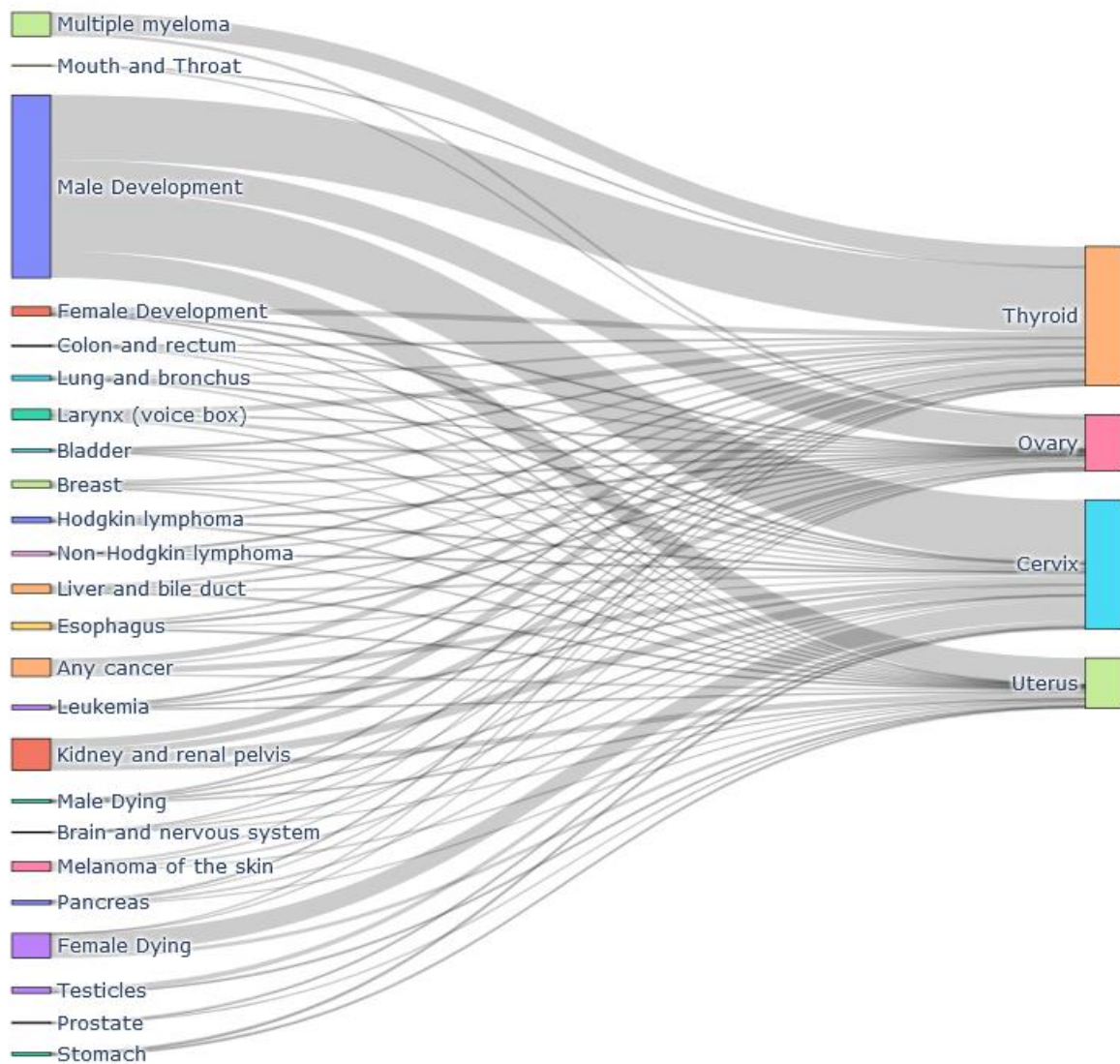


Data set: Iris.csv

10. Sankey Diagram

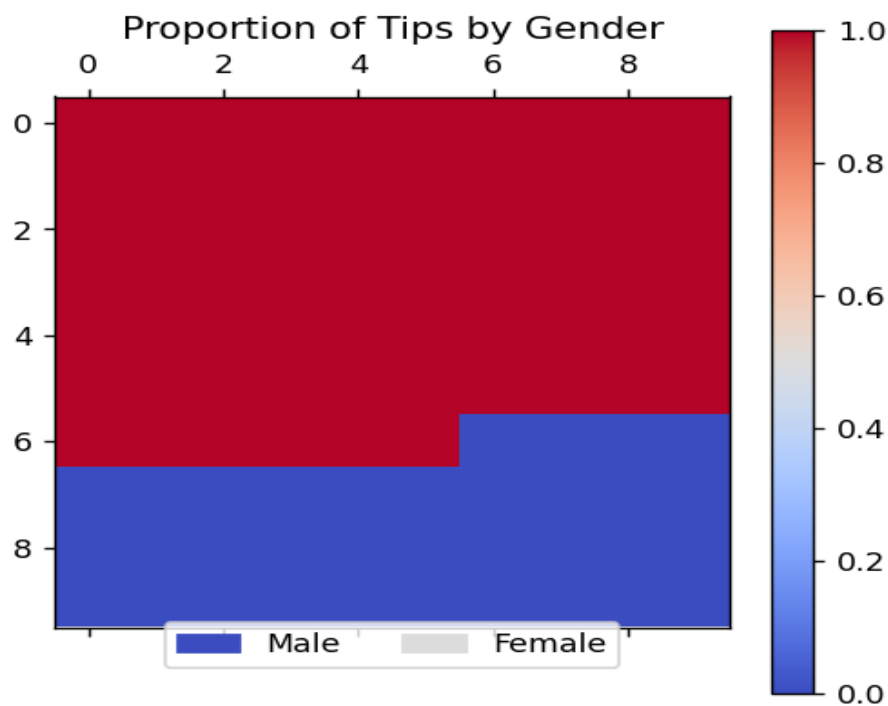


Cancer Risk Development and Dying Percentages by Gender



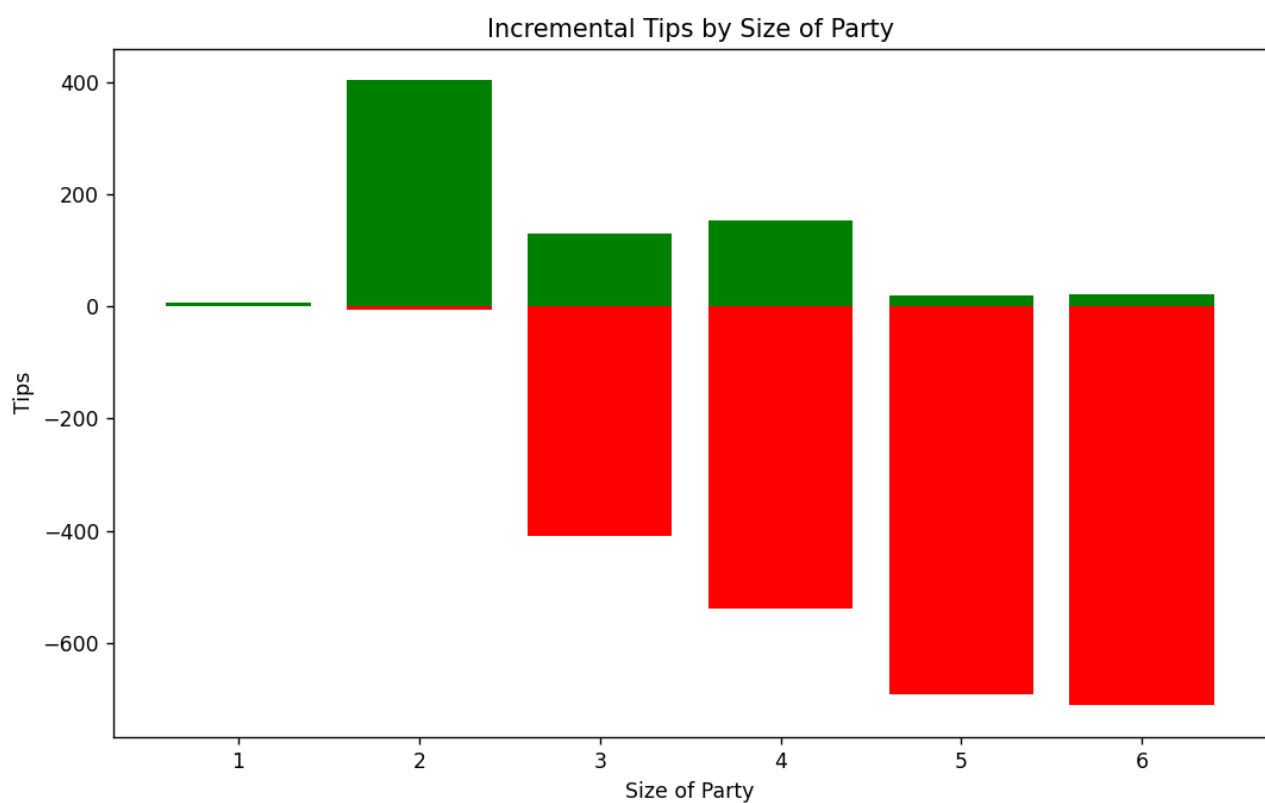
Data set: Cancer.csv

11. Waffle chart

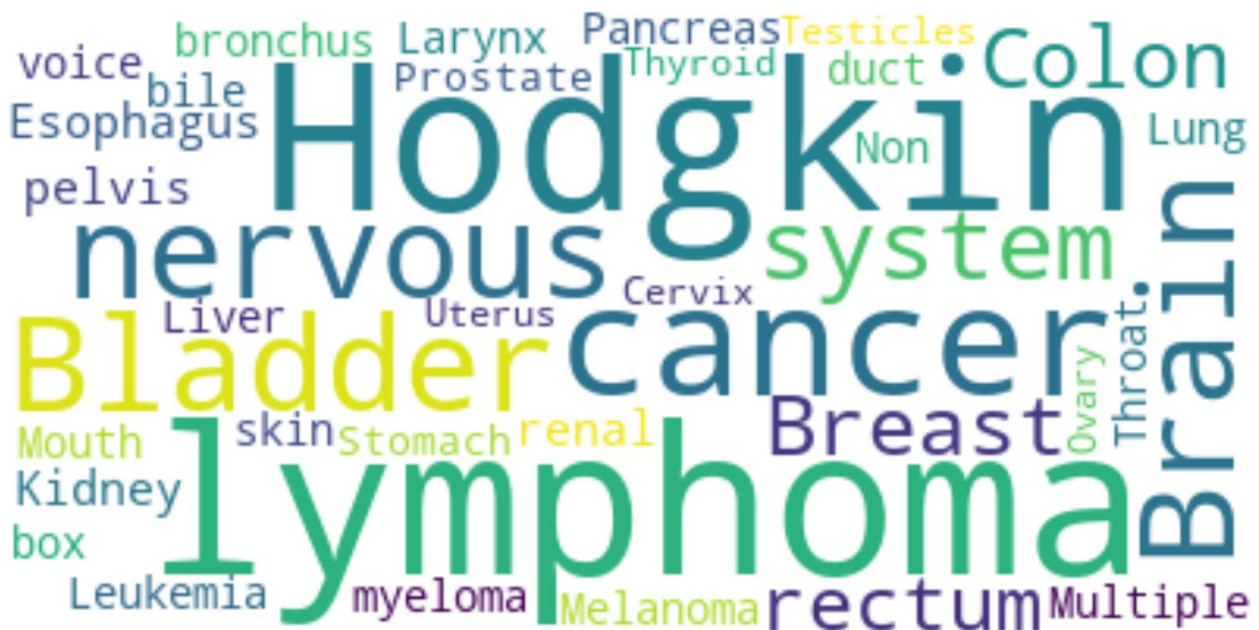


Data set: *tips.csv*

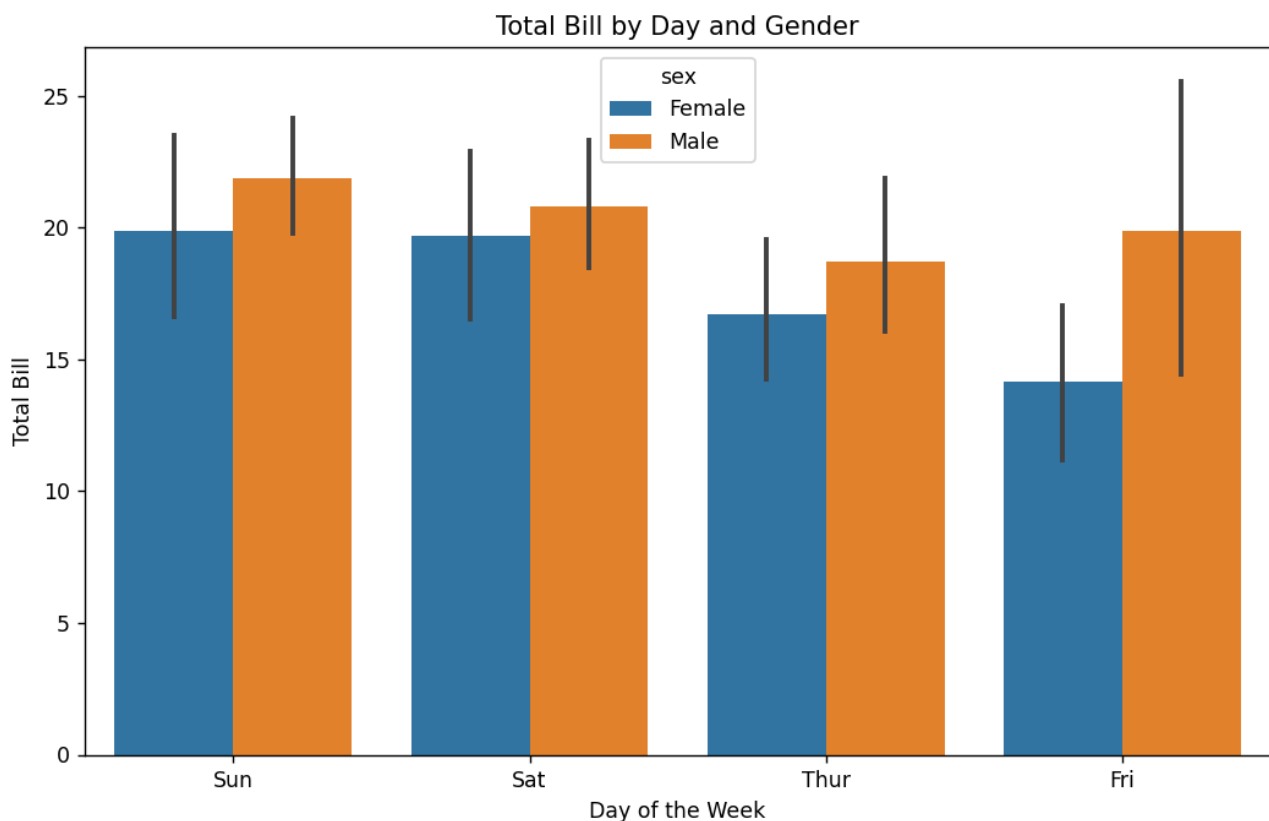
12. Waterfall Chart



13. Word clouds

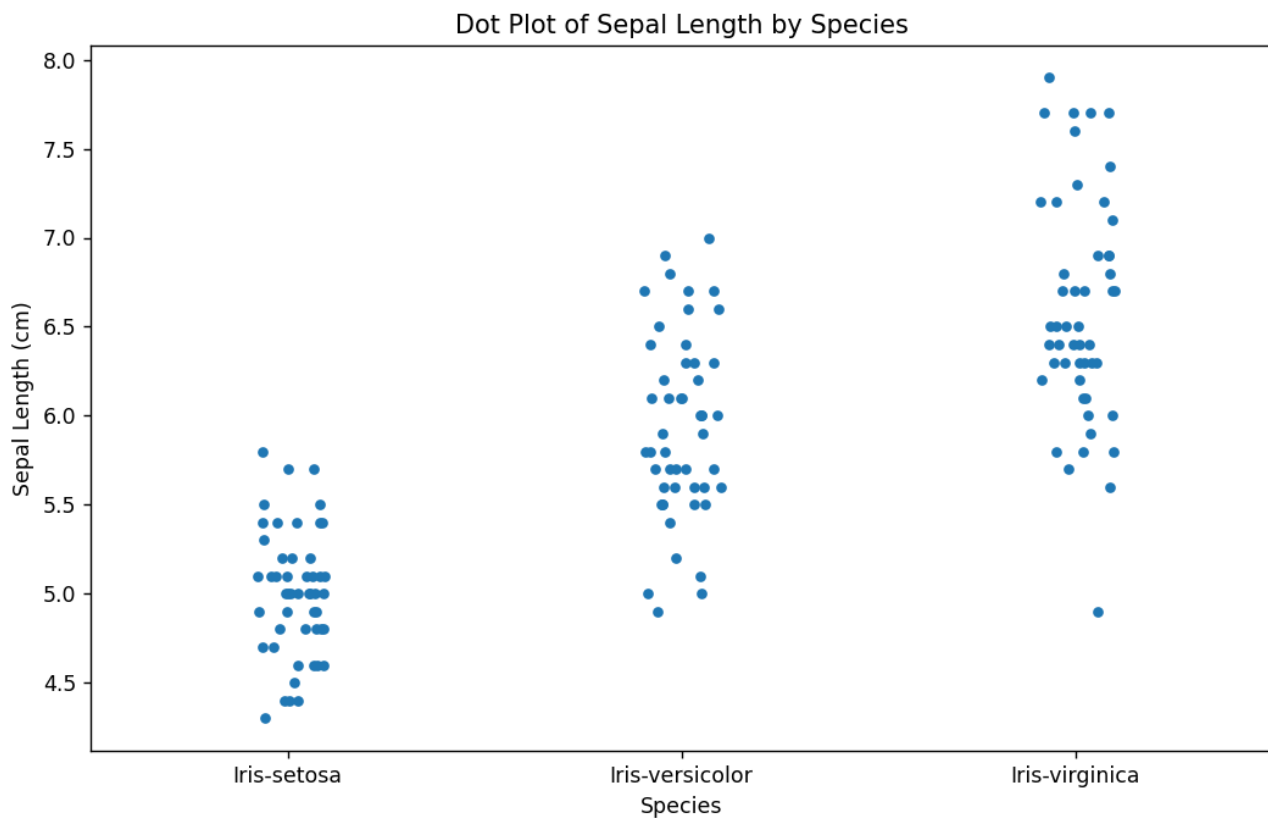


13. Clustered Bar Chart



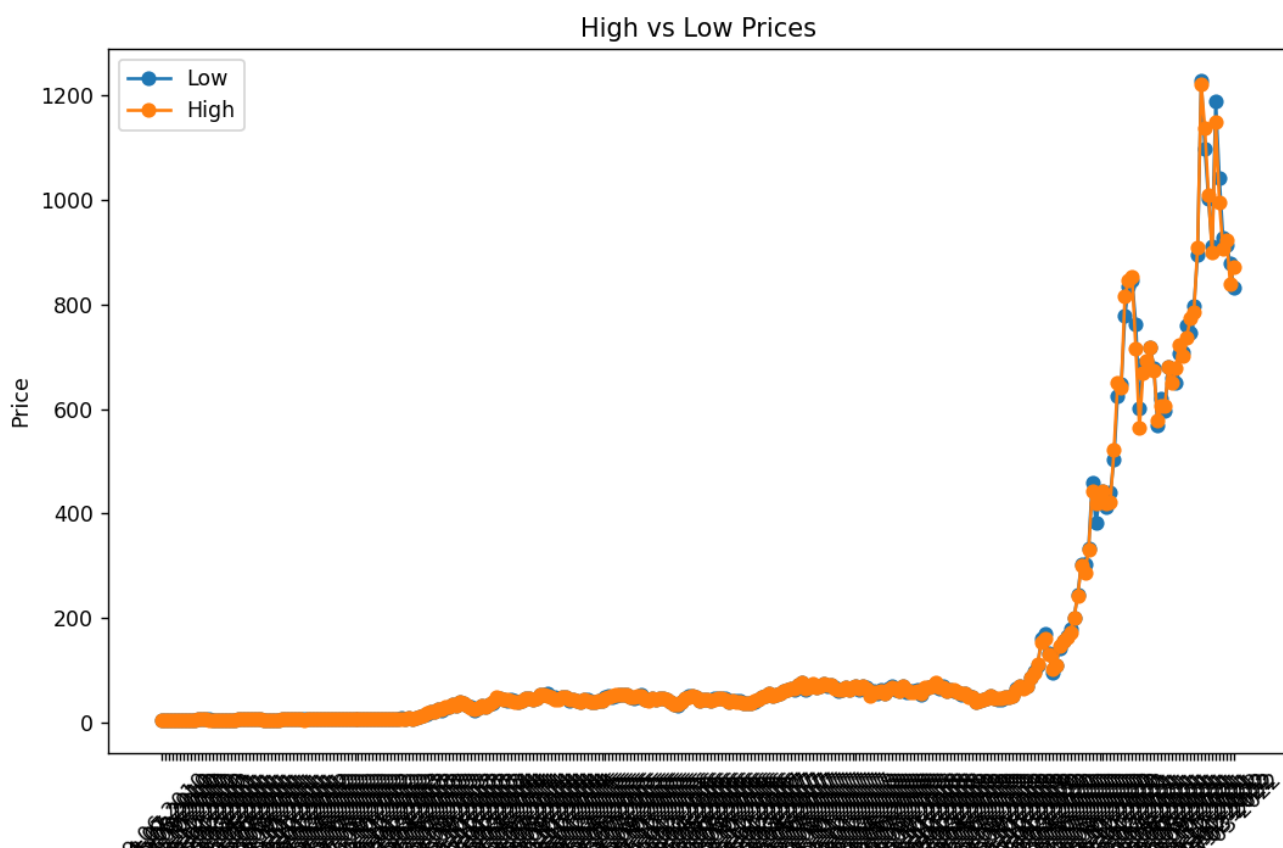
Data set: tips.csv

14. Dot Plots



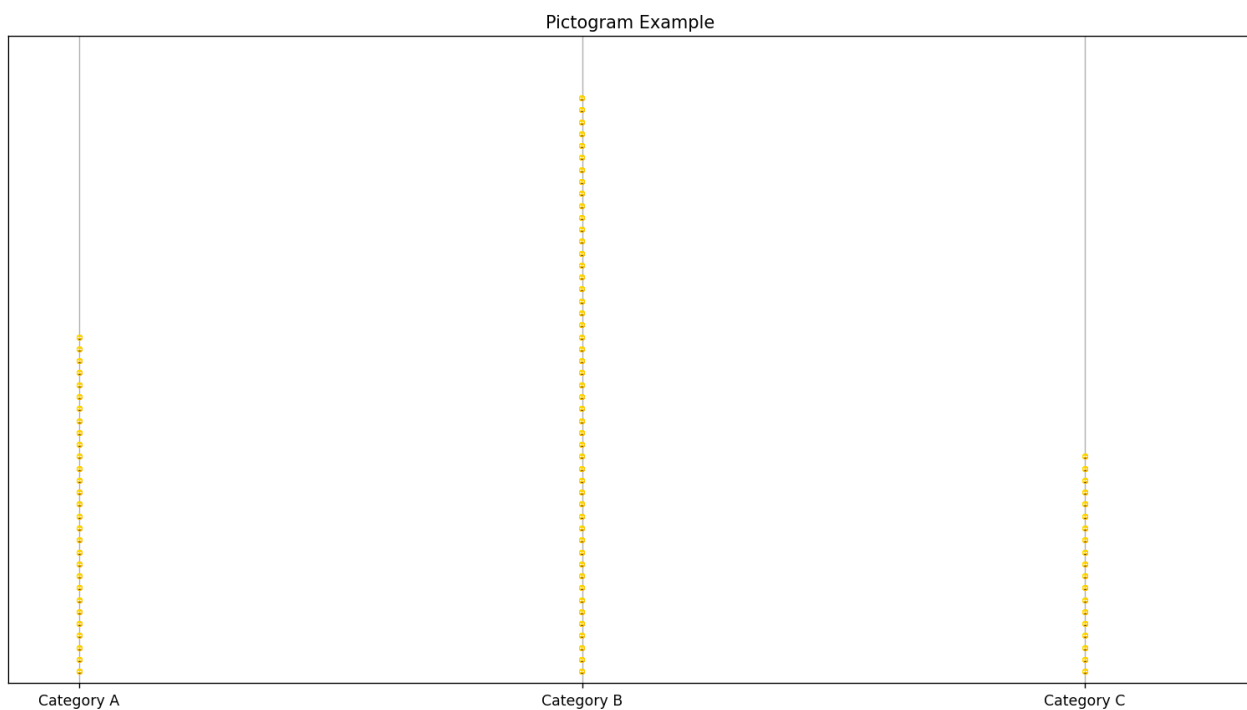
Data set: *Iris.csv*

15. Connected Dot Plots



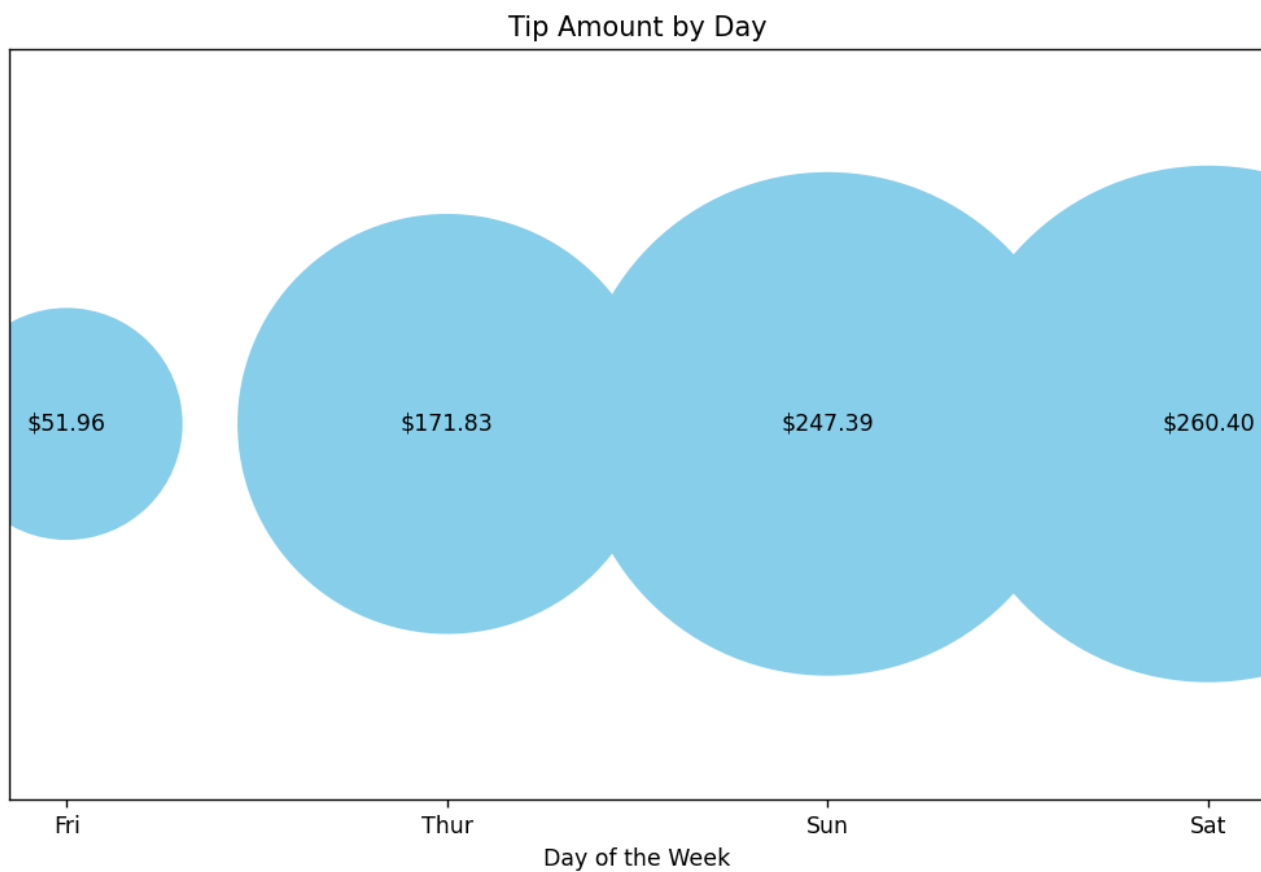
Data set: stock.csv

16. Pictogram



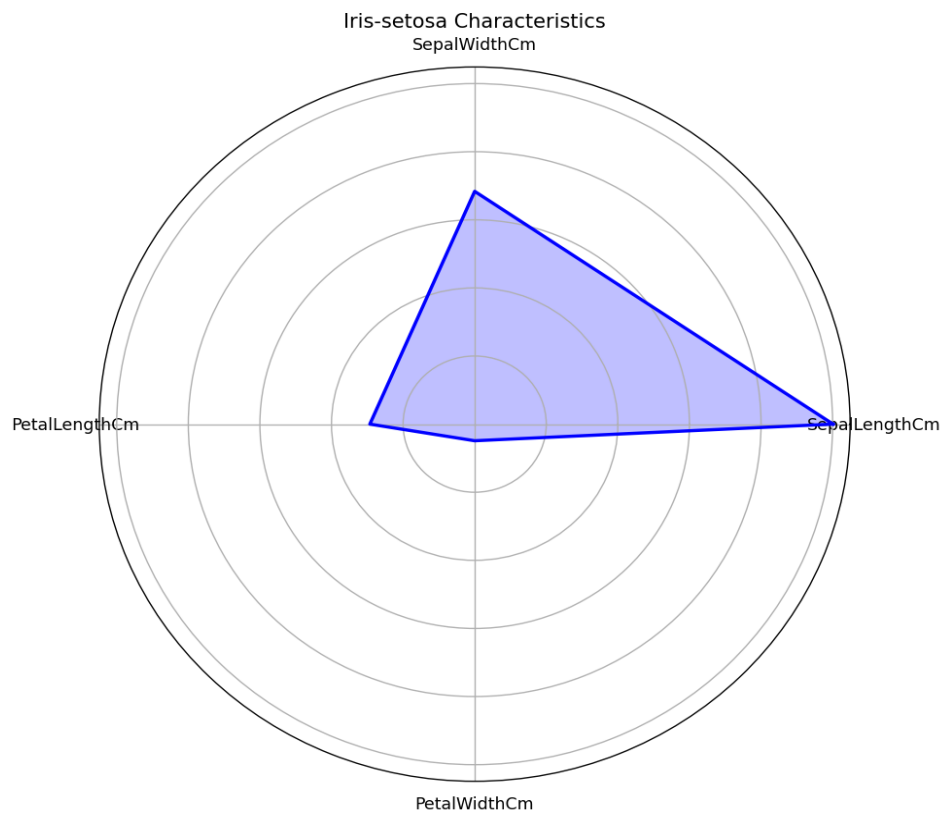
Data set: Hypothetical

17. Proportional Shape Chart



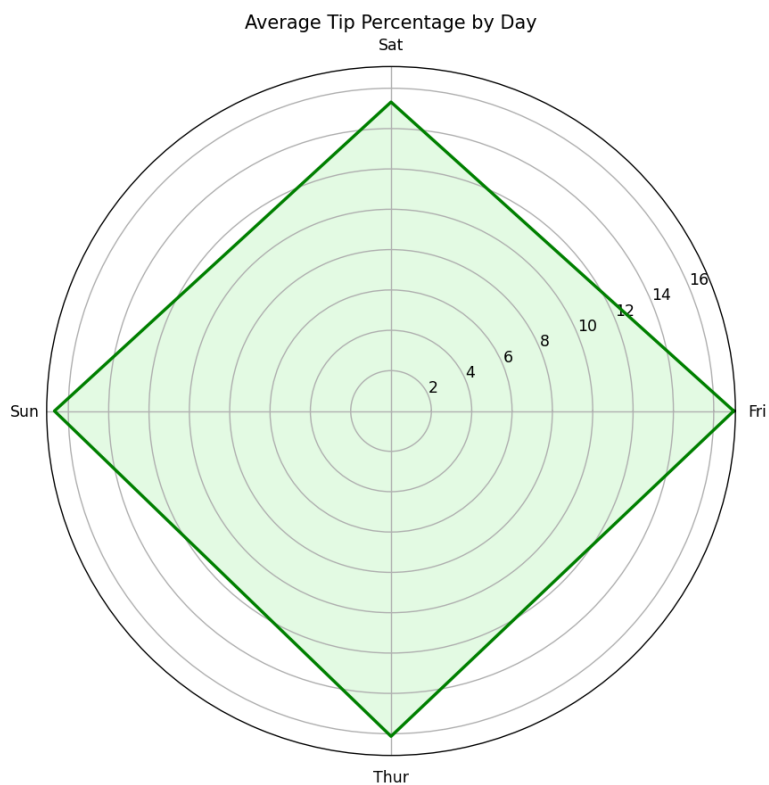
Data set: tips.csv

18. Radar Chart



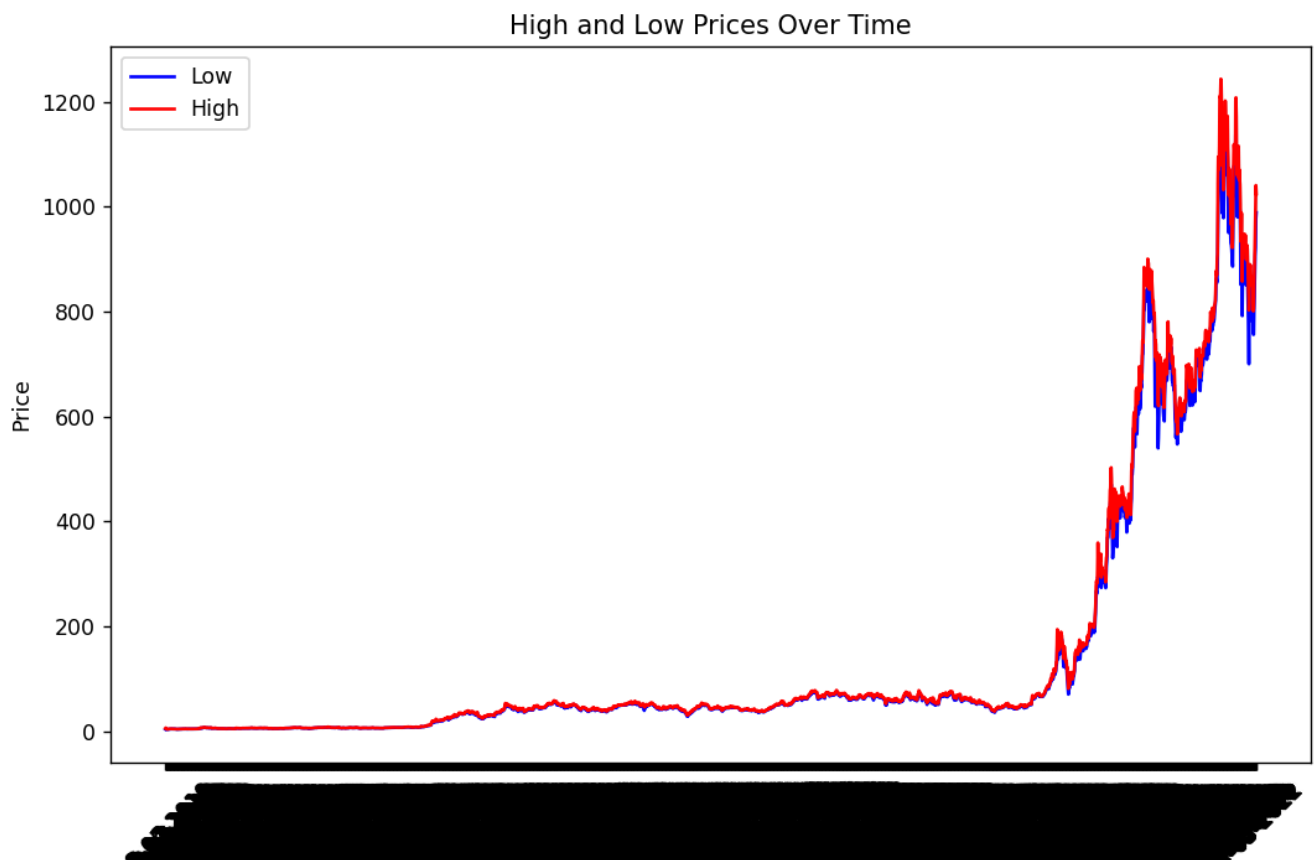
Data set: Iris.csv

19. Polar Chart



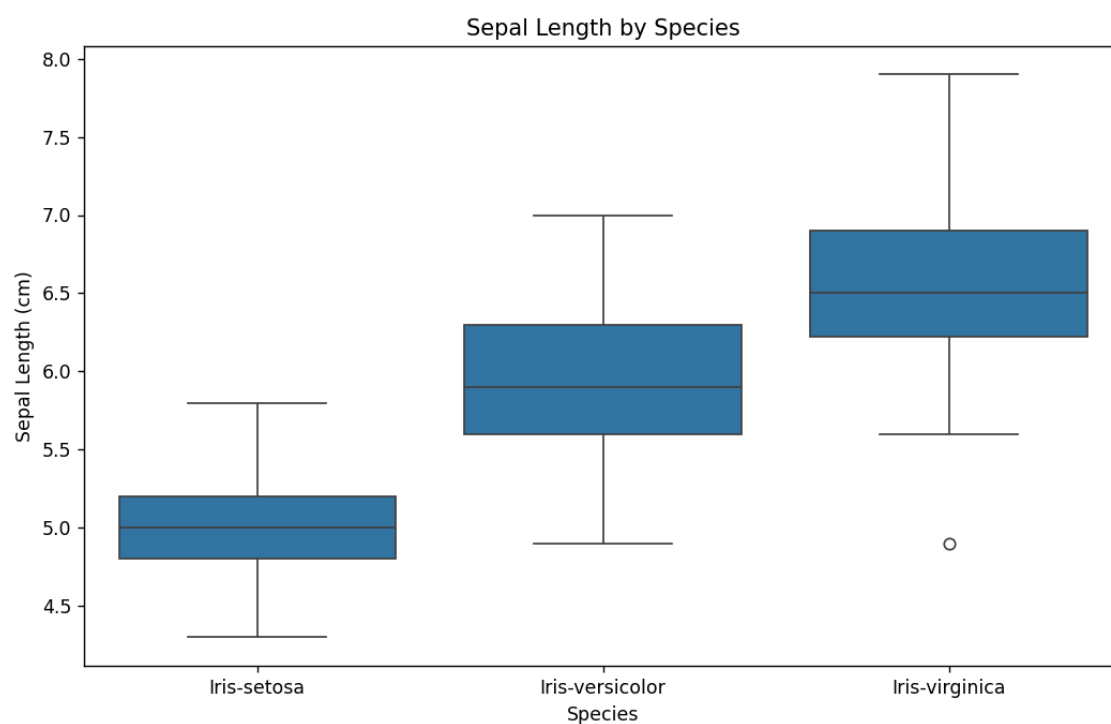
Data set: *tips.csv*

20. Range Chart



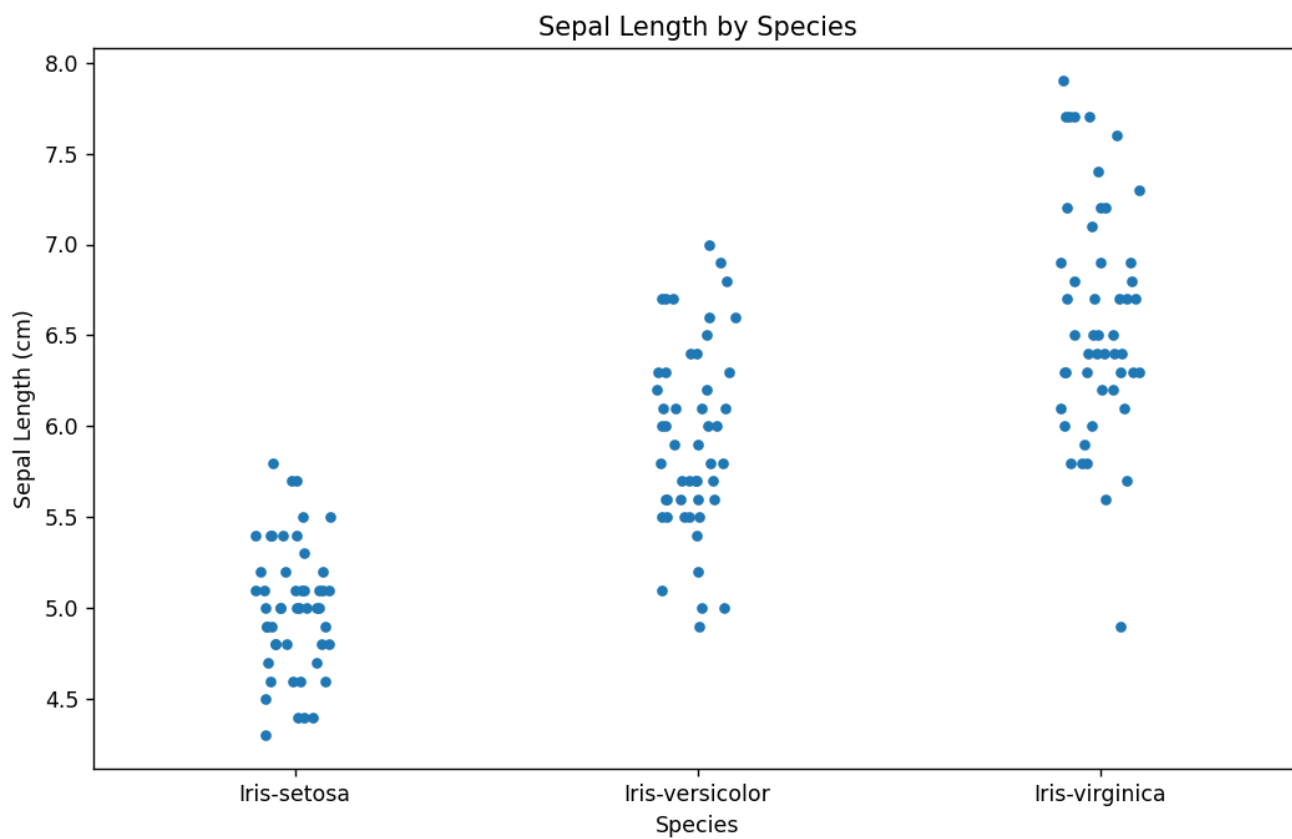
Data set: *stock.csv*

21. Box and Whisker Plot



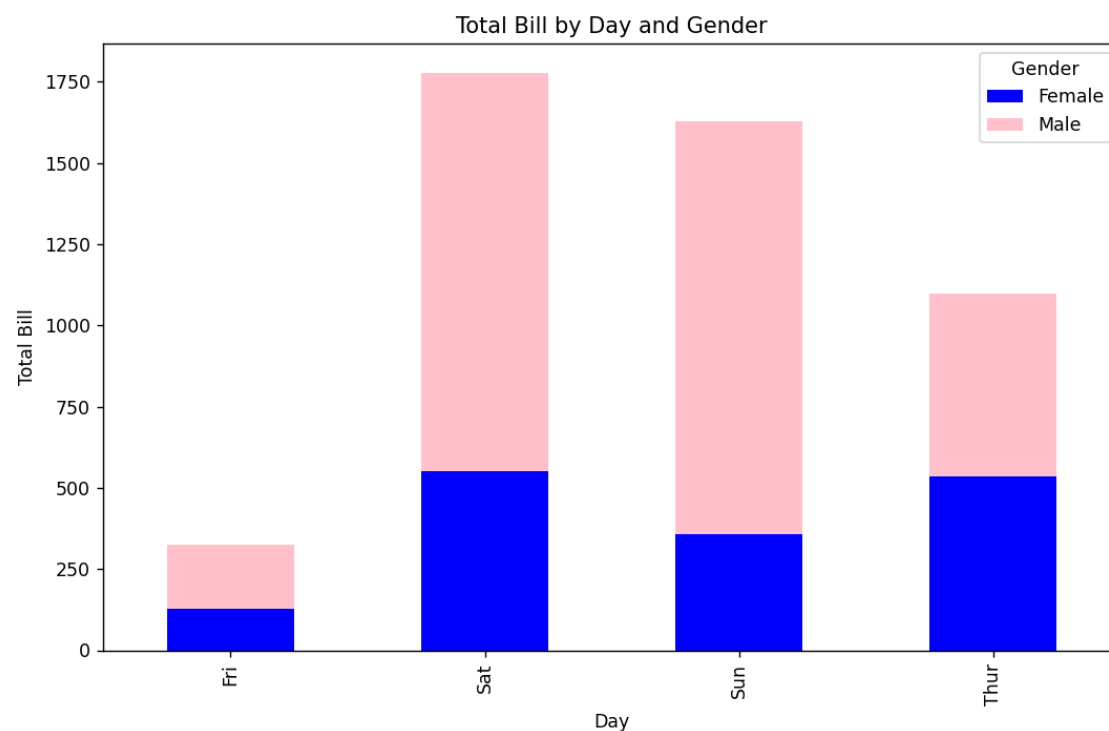
Data set: Iris.csv

22. Univariate Scatter Plot



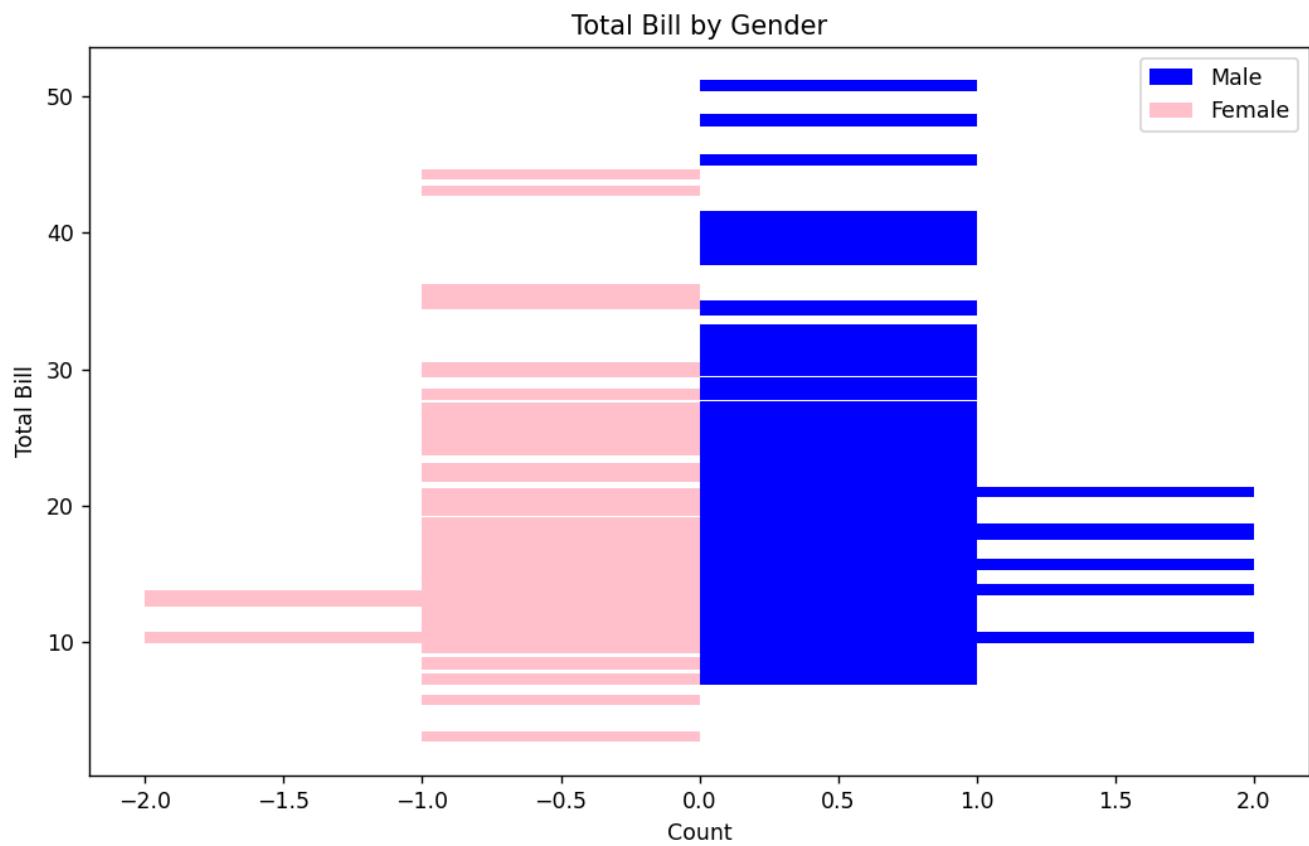
Data set: Iris.csv

23. Stacked Bar Chart



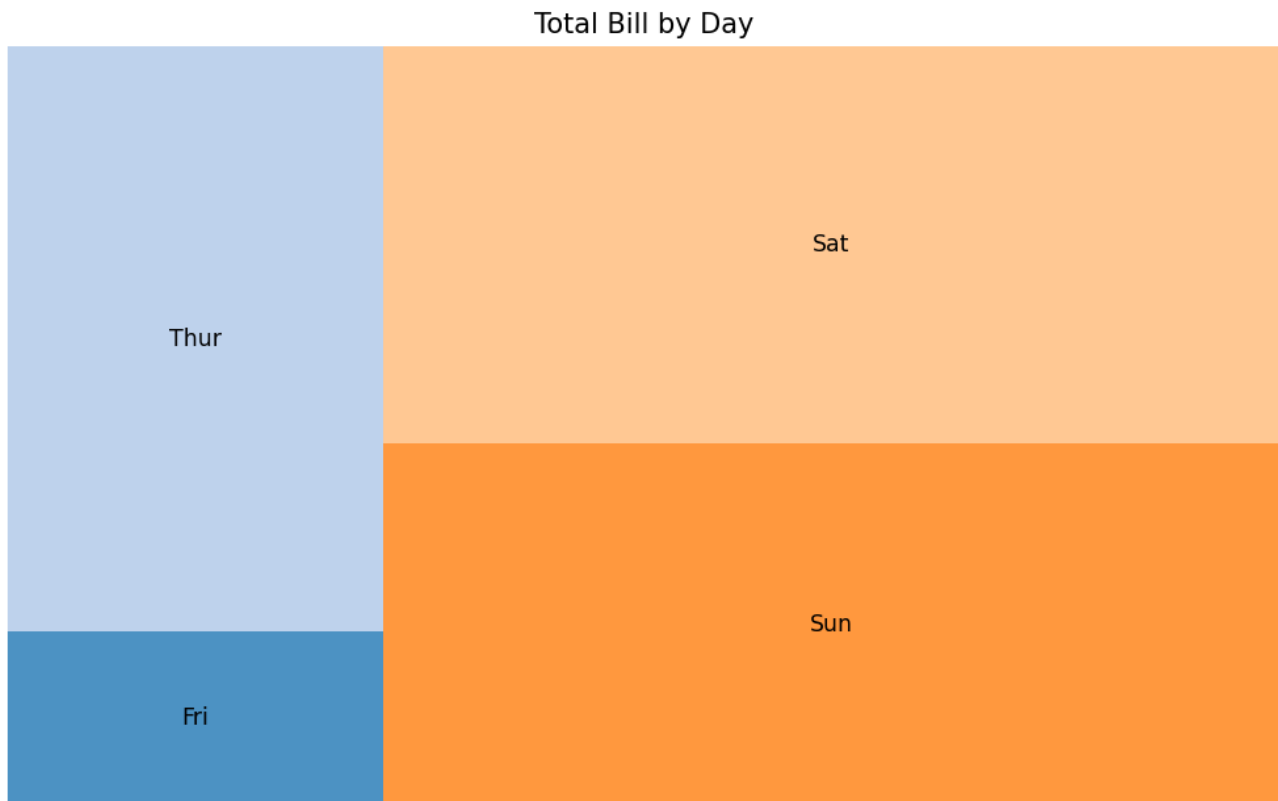
Data set: *tips.csv*

24. Back to Back Bar Chart



Data set: *tips.csv*

25. Tree map



Data set: *tips.csv*

Rishi Raj Anand

23103121(3B G2)

NOTE: Python codes