1. **Implementation of comparison - based graphs and charts –** Bar, column.

2. **Implementation of comparison - based graphs and charts –** Lollipop, Bullet.

3. **Implementation of correlation - based graphs and charts –** Bubble, scatter.

4. **Implementation of correlation - based graphs and charts –** Scatter, Contour.

5. **Implementation of part to whole & hierarchical - based graphs and charts –** Stacked Bar & Column, Pie.

6. **Implementation of part to whole & hierarchical - based graphs and charts –** Pie & Donut Chart.

7. **Implementation of data over time (Temporal) - based graphs and charts –** Area, Stacked Area, Line chart.

8. **Implementation of data over time (Temporal) - based graphs and charts –** Line chart. Candlestick.

9. **Implementation of distribution-based graphs and charts** Density, Histogram.

10. **Implementation of distribution-based graphs and charts** Density, Histogram. Box, Heatmap.

11. **Implementation of Geospatial -based graphs and charts**

12. **Silhouette Analysis -** Selecting the number of clusters Visually

13. **Tableau –** Creating Charts & Dashboards

14. Time Series Analysis & Forecasting

15. Outlier Detection & Removal Analysis Using Algorithm.