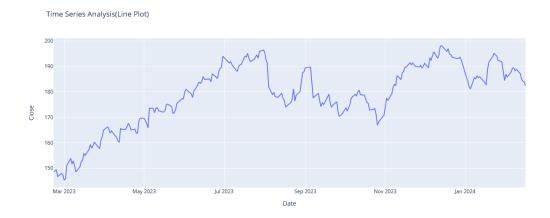
10a) Write a Python program to draw Time Series using Plotly Libraries.

```
0pen
                            High
                                                          Adj Close
                                        Low
                                                  Close
2023-02-21 150.199997 151.300003 148.410004 148.479996 147.691666
2023-02-22 148.869995 149.949997 147.160004 148.910004 148.119385
2023-02-23 150.089996 150.339996 147.240005 149.399994 148.606781
2023-02-24 147.110001 147.190002 145.720001 146.710007 145.931076
2023-02-27 147.710007 149.169998 147.449997 147.919998 147.134644
             Volume
Date
2023-02-21 58867200
2023-02-22 51011300
2023-02-23 48394200
2023-02-24 55469600
2023-02-27 44998500
```

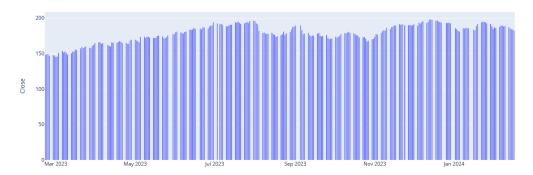


```
Data Visualization with python (BCS358D)
```

SMVITM, BANTAKAL



Time Series Analysis (Bar Plot)



10b) Write a Python program for creating Maps using Plotly Libraries







#import libraries

