```
from matplotlib import pyplot as plt
import pandas as pd
import seaborn as sns
import os
os. chdir('E:/Netflix/Netflix Stocks Capstone')
```

```
netflix_stocks=pd.read_csv('NFLX.csv')
print(netflix_stocks)
          Date
                      0pen
                                  High
                                               Low
                                                         Close
                                                                 Adj Close
\
0
    2017-01-01
                124.959999
                            143.460007
                                        124.309998 140.710007
                                                                140.710007...
1
    2017-02-01
                141.199997
                            145.949997
                                        139.050003
                                                    142.130005
                                                               142.130005...
2
    2017-03-01
                142.839996
                            148.289993
                                        138.259995 147.809998 147.809998...
3
    2017-04-01 146.699997
                            153.520004 138.660004 152.199997
                                                                152.199997...
4
    2017-05-01 151.910004
                            164.750000 151.610001
                                                    163.070007 163.070007...
5
    2017-06-01 163.520004
                            166.869995 147.300003 149.410004
                                                               149.410004...
6
    2017-07-01 149.800003
                            191.500000 144.250000
                                                    181.660004
                                                                181.660004...
7
    2017-08-01 182.490005
                            184.619995 164.229996 174.710007 174.710007...
8
    2017-09-01 175.550003
                            189.949997
                                        172.440002 181.350006 181.350006...
                                                    196.429993 196.429993...
9
    2017-10-01 182.110001
                            204.380005 176.580002
10
   2017-11-01 197.240005
                            202.479996 184.320007
                                                    195.509995 195.509995...
11
    2017-12-01
                186.990005
                            194.490005
                                        178.380005
                                                    191.960007
                                                                191.960007...
       Volume
    181772200
0
1
    91432000
2
    110692700
3
    149769200
4
    116795800
5
    135675800
6
    185144700
7
    136523100
8
    111427900
9
    208657800
10
   161719700
    115103700
11
```

```
dowjones_stocks=pd.read_csv('DJI.csv')
print(dowjones_stocks)
          Date
                        0pen
                                       High
                                                      Low
                                                                  Close
0
    2017-01-01
                19872.859375
                              20125.580078
                                             19677.939453
                                                           19864.089844
                19923.810547
                              20851.330078
                                            19831.089844
                                                           20812.240234
1
    2017-02-01
```