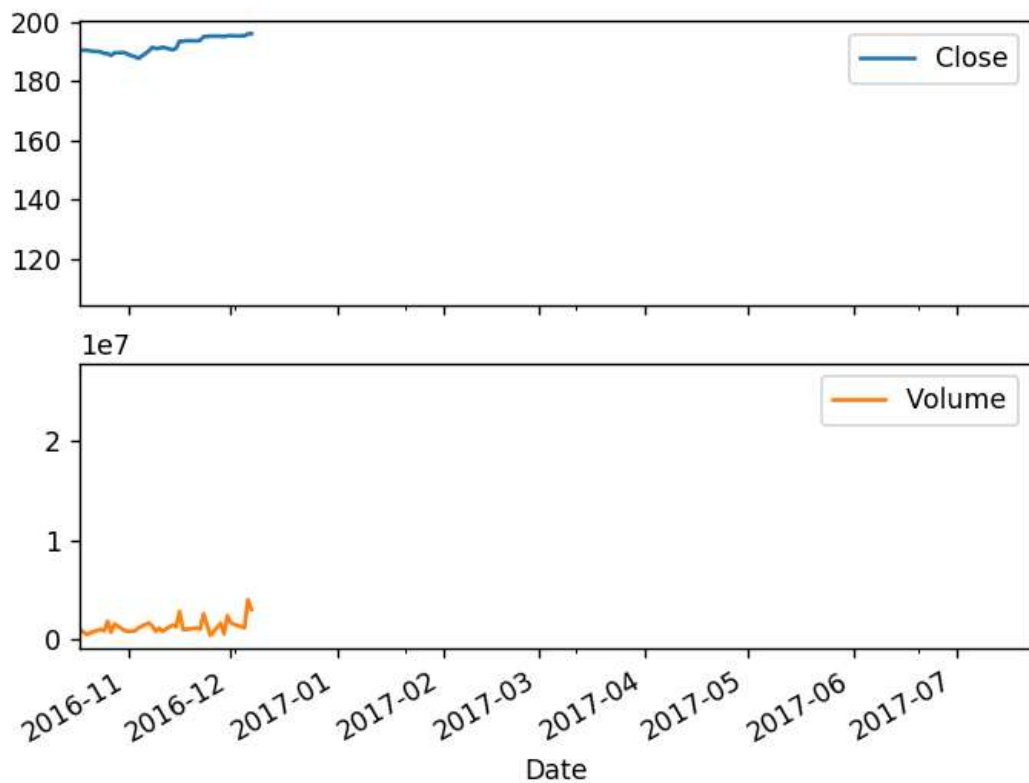In [1]: `%matplotlib notebook`

In [2]:
```python
import pandas as pd
df = pd.read_csv('C:/Users/danal/Desktop/Ex_Files_Data_Science_Python/Exercise Fi
df[['Close', 'Volume']].plot(subplots=True)
```


Out[2]: array([<matplotlib.axes._subplots.AxesSubplot object at 0x0000014E305C8148>,
         <matplotlib.axes._subplots.AxesSubplot object at 0x0000014E31F76488>],
        dtype=object)