

```
In [2]: name='amit'
        v=name[::-1]
        print(v)
```

tima

```
In [ ]: #Simple Program to ask for a Stock Symbol and display the price.
```

```
In [3]: import datetime as dt
import matplotlib.pyplot as plt
from matplotlib import style
import pandas as pd
pd.core.common.is_list_like = pd.api.types.is_list_like
import pandas_datareader.data as web

style.use('ggplot')

start = dt.datetime(2018, 1, 1)
end = dt.datetime.now()
```

```
In [4]: code=input('Enter Code')

df = web.DataReader({code}, 'morningstar', start, end)

print(df.tail(2)) #df.Open/df.Close
```

Enter CodeINFY

		Close	High	Low	Open	Volume
Symbol	Date					
INFY	2018-07-19	19.71	19.81	19.440	19.44	7497497
	2018-07-20	20.01	20.15	19.885	19.90	5197303

```
In [9]: import pandas as pd

pd.core.common.is_list_like = pd.api.types.is_list_like

import pandas_datareader.data as pdr

import datetime
```

```
In [23]: x=datetime.datetime.now()
```

```
In [24]: x
```

```
Out[24]: datetime.datetime(2018, 7, 15, 16, 23, 53, 569376)
```