

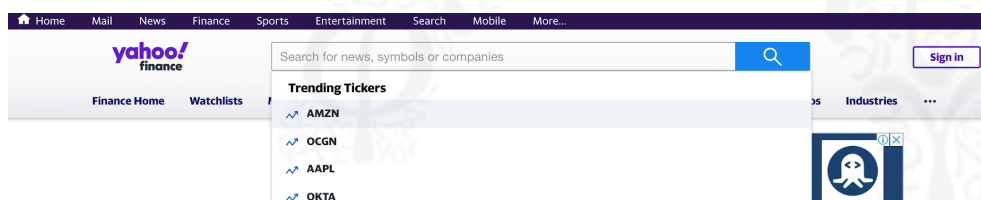
# Download Data from Yahoo! Finance

You have already seen how to fetch data from Yahoo! Finance using the Python API. In the document, you will find the steps to download the data in the form of a CSV file.

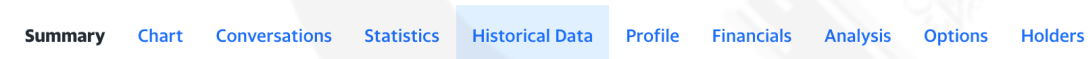
## Steps to download the CSV file from Yahoo! Finance

You can also download the data in CSV format and then read it in a dataframe using `pandas.read_csv` function. The steps for the same, are as below.

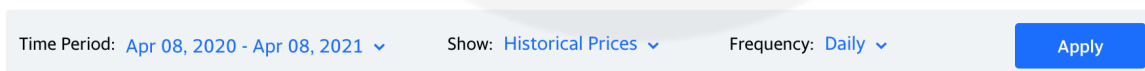
1. Go to [Yahoo! Finance](https://finance.yahoo.com/).
2. Enter a ticker symbol into the search field.



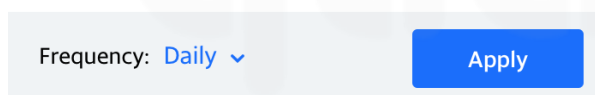
3. Click Historical Data tab.



4. Select a Time Period, data to Show, and Frequency.



5. Click on the Apply button.
6. Click Download to download the data.



[Download](#)

7. Use pandas' `read_csv` function to read the data.

```
import pandas as pd
data = pd.read_csv(file_name)
```

where `file_name` is the name by which you have stored the file.