

Twitter Thread by Anon



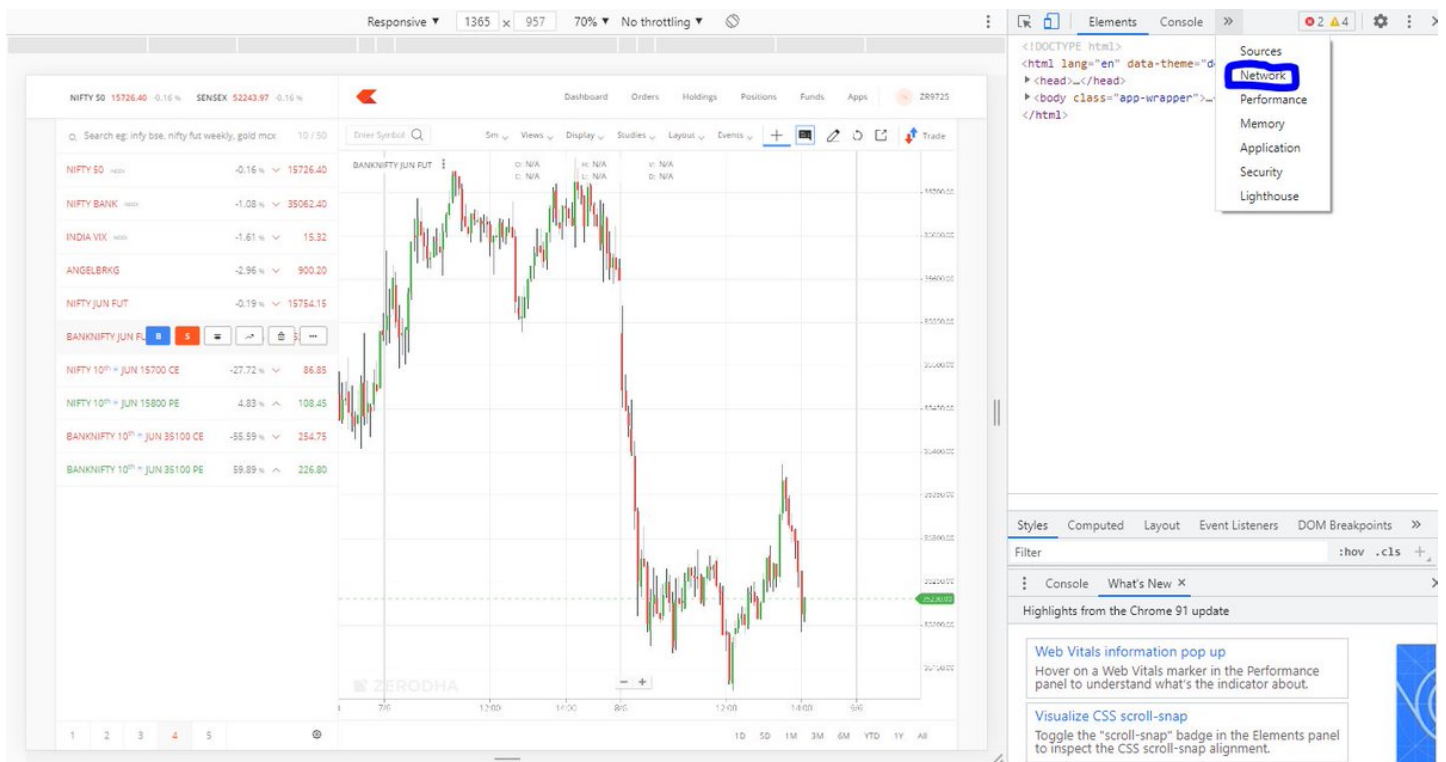
Anon

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A thread on getting intraday (any timeframe) data to excel without any coding. Limited to only last 60 days. Fetches from zerodha chart.

1. Open the chart on zerodha web in chrome. Right click and select 'Inspect'. Click 'Network' as shown in this pic.



2. Right click on the last entry on the table you see and click 'copy as cURL (bash)'

The screenshot shows a Zerodha website with a Nifty 50 candlestick chart. The right sidebar displays the Network tab, listing various requests. A context menu is open over the '5minuteUser...' request, showing options like 'Copy link address', 'Copy response', and 'Copy as cURL (bash)', which is highlighted.

3. Go to website <https://t.co/f8rhwoGLUc> and paste on the left box and click 'Run'

4. The output below candles written on right of box is the ohlc, volume and oi data. Copy and paste to excel.

The screenshot shows the ReqBin website interface. On the left, a curl command is pasted into the 'Curl' box. On the right, the 'Status' is 200 (OK) and the 'Content' is displayed as JSON. The JSON output includes a 'candles' array with OHLCV data for various time intervals.

5. You can change the dates on the first line of code pasted on left box and run again to get the data.

curl

'https://kite.zerodha.com/oms/instruments/historical/12417538/5minute?user_id=ZR9725&oi=1&from=2021-05-09&to=2021-06-08&ciqrandom=1623141453404' \

-H 'authority: kite.zerodha.com' \

-H 'sec-ch-ua: " Not;A Brand";v="99", "Google Chrome";v="91", "Chromium";v="91"' \

-H 'user-agent: Mozilla/5.0 (Linux; Android 6.0; Nexus 5 Build/MRA58N) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/91.0.4472.77 Mobile Safari/537.36' \

-H 'sec-ch-ua-mobile: ?1' \

-H 'authorization: encoken ZthgIchKYW0insM20a2lAC7JdafyqSW8i/E7nhUrIFfJTdKn0RYkasqdhomM/59wO4Gxs/WM2AxVcm7Yb0dhGFuG0/xBZA==' \

-H 'accept: */*' \

-H 'sec-fetch-site: same-origin' \

-H 'sec-fetch-mode: cors' \

-H 'sec-fetch-dest: empty' \