Tesla and GameStop Assignment

March 31, 2025

Extracting and Visualizing Stock Data

Description

Extracting essential data from a dataset and displaying it is a necessary part of data science; therefore individuals can make correct decisions based on the data. In this assignment, you will extract some stock data, you will then display this data in a graph.

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Estimated Time Needed: 30 min

Note:- If you are working Locally using an aconda, please uncomment the following code and execute it. Use the version as per your python version.

```
[1]: !pip install yfinance
    !pip install bs4
    !pip install nbformat
    !pip install --upgrade plotly

Collecting yfinance
    Downloading yfinance-0.2.55-py2.py3-none-any.whl.metadata (5.8 kB)
Collecting pandas>=1.3.0 (from yfinance)
    Downloading
    pandas-2.2.3-cp312-cp312-manylinux_2_17_x86_64.manylinux2014_x86_64.whl.metadata (89 kB)
Collecting numpy>=1.16.5 (from yfinance)
    Downloading
    numpy-2.2.4-cp312-cp312-manylinux_2_17_x86_64.manylinux2014_x86_64.whl.metadata (62 kB)
Requirement already satisfied: requests>=2.31 in /opt/conda/lib/python3.12/site-packages (from yfinance) (2.32.3)
```

```
Collecting multitasking>=0.0.7 (from yfinance)
 Downloading multitasking-0.0.11-py3-none-any.whl.metadata (5.5 kB)
Requirement already satisfied: platformdirs>=2.0.0 in
/opt/conda/lib/python3.12/site-packages (from yfinance) (4.3.6)
Requirement already satisfied: pytz>=2022.5 in /opt/conda/lib/python3.12/site-
packages (from yfinance) (2024.2)
Requirement already satisfied: frozendict>=2.3.4 in
/opt/conda/lib/python3.12/site-packages (from yfinance) (2.4.6)
Collecting peewee>=3.16.2 (from yfinance)
 Downloading peewee-3.17.9.tar.gz (3.0 MB)
                           3.0/3.0 MB
139.1 MB/s eta 0:00:00
  Installing build dependencies ... one
  Getting requirements to build wheel ... done
 Preparing metadata (pyproject.toml) ... done
Requirement already satisfied: beautifulsoup4>=4.11.1 in
/opt/conda/lib/python3.12/site-packages (from yfinance) (4.12.3)
Requirement already satisfied: soupsieve>1.2 in /opt/conda/lib/python3.12/site-
packages (from beautifulsoup4>=4.11.1->yfinance) (2.5)
Requirement already satisfied: python-dateutil>=2.8.2 in
/opt/conda/lib/python3.12/site-packages (from pandas>=1.3.0->yfinance)
(2.9.0.post0)
Collecting tzdata>=2022.7 (from pandas>=1.3.0->yfinance)
 Downloading tzdata-2025.2-py2.py3-none-any.whl.metadata (1.4 kB)
Requirement already satisfied: charset_normalizer<4,>=2 in
/opt/conda/lib/python3.12/site-packages (from requests>=2.31->yfinance) (3.4.1)
Requirement already satisfied: idna<4,>=2.5 in /opt/conda/lib/python3.12/site-
packages (from requests>=2.31->yfinance) (3.10)
Requirement already satisfied: urllib3<3,>=1.21.1 in
/opt/conda/lib/python3.12/site-packages (from requests>=2.31->yfinance) (2.3.0)
Requirement already satisfied: certifi>=2017.4.17 in
/opt/conda/lib/python3.12/site-packages (from requests>=2.31->yfinance)
(2024.12.14)
Requirement already satisfied: six>=1.5 in /opt/conda/lib/python3.12/site-
packages (from python-dateutil>=2.8.2->pandas>=1.3.0->yfinance) (1.17.0)
Downloading yfinance-0.2.55-py2.py3-none-any.whl (109 kB)
Downloading multitasking-0.0.11-py3-none-any.whl (8.5 kB)
Downloading
numpy-2.2.4-cp312-cp312-manylinux_2_17_x86_64.manylinux2014_x86_64.whl (16.1 MB)
                         16.1/16.1 MB
127.0 MB/s eta 0:00:00
Downloading
pandas-2.2.3-cp312-cp312-manylinux_2_17_x86_64.manylinux2014_x86_64.whl (12.7
                         12.7/12.7 MB
155.1 MB/s eta 0:00:00
Downloading tzdata-2025.2-py2.py3-none-any.whl (347 kB)
Building wheels for collected packages: peewee
```

```
Building wheel for peewee (pyproject.toml) ... one
  Created wheel for peewee:
filename=peewee-3.17.9-cp312-cp312-linux_x86_64.whl size=303832
\verb|sha| 256 = \verb|beb| 27f93c1ae0f9cfaacf593d7ec9f9bf2171bdac5eb873a158cffc2cc3580f7|
  Stored in directory: /home/jupyterlab/.cache/pip/wheels/43/ef/2d/2c51d496bf084
945ffdf838b4cc8767b8ba1cc20eb41588831
Successfully built peewee
Installing collected packages: peewee, multitasking, tzdata, numpy, pandas,
yfinance
Successfully installed multitasking-0.0.11 numpy-2.2.4 pandas-2.2.3
peewee-3.17.9 tzdata-2025.2 yfinance-0.2.55
Collecting bs4
  Downloading bs4-0.0.2-py2.py3-none-any.whl.metadata (411 bytes)
Requirement already satisfied: beautifulsoup4 in /opt/conda/lib/python3.12/site-
packages (from bs4) (4.12.3)
Requirement already satisfied: soupsieve>1.2 in /opt/conda/lib/python3.12/site-
packages (from beautifulsoup4->bs4) (2.5)
Downloading bs4-0.0.2-py2.py3-none-any.whl (1.2 kB)
Installing collected packages: bs4
Successfully installed bs4-0.0.2
Requirement already satisfied: nbformat in /opt/conda/lib/python3.12/site-
packages (5.10.4)
Requirement already satisfied: fastjsonschema>=2.15 in
/opt/conda/lib/python3.12/site-packages (from nbformat) (2.21.1)
Requirement already satisfied: jsonschema>=2.6 in
/opt/conda/lib/python3.12/site-packages (from nbformat) (4.23.0)
Requirement already satisfied: jupyter-core!=5.0.*,>=4.12 in
/opt/conda/lib/python3.12/site-packages (from nbformat) (5.7.2)
Requirement already satisfied: traitlets>=5.1 in /opt/conda/lib/python3.12/site-
packages (from nbformat) (5.14.3)
Requirement already satisfied: attrs>=22.2.0 in /opt/conda/lib/python3.12/site-
packages (from jsonschema>=2.6->nbformat) (25.1.0)
Requirement already satisfied: jsonschema-specifications>=2023.03.6 in
/opt/conda/lib/python3.12/site-packages (from jsonschema>=2.6->nbformat)
(2024.10.1)
Requirement already satisfied: referencing>=0.28.4 in
/opt/conda/lib/python3.12/site-packages (from jsonschema>=2.6->nbformat)
Requirement already satisfied: rpds-py>=0.7.1 in /opt/conda/lib/python3.12/site-
packages (from jsonschema>=2.6->nbformat) (0.22.3)
Requirement already satisfied: platformdirs>=2.5 in
/opt/conda/lib/python3.12/site-packages (from jupyter-
core!=5.0.*,>=4.12->nbformat) (4.3.6)
Requirement already satisfied: typing-extensions>=4.4.0 in
/opt/conda/lib/python3.12/site-packages (from
referencing>=0.28.4->jsonschema>=2.6->nbformat) (4.12.2)
Requirement already satisfied: plotly in /opt/conda/lib/python3.12/site-packages
(5.24.1)
```

```
Collecting plotly
 Downloading plotly-6.0.1-py3-none-any.whl.metadata (6.7 kB)
Collecting narwhals>=1.15.1 (from plotly)
 Downloading narwhals-1.32.0-py3-none-any.whl.metadata (9.2 kB)
Requirement already satisfied: packaging in /opt/conda/lib/python3.12/site-
packages (from plotly) (24.2)
Downloading plotly-6.0.1-py3-none-any.whl (14.8 MB)
                         14.8/14.8 MB
150.1 MB/s eta 0:00:00
Downloading narwhals-1.32.0-py3-none-any.whl (320 kB)
Installing collected packages: narwhals, plotly
  Attempting uninstall: plotly
    Found existing installation: plotly 5.24.1
   Uninstalling plotly-5.24.1:
      Successfully uninstalled plotly-5.24.1
Successfully installed narwhals-1.32.0 plotly-6.0.1
```

```
[2]: import yfinance as yf
import pandas as pd
import requests
from bs4 import BeautifulSoup
import plotly.graph_objects as go
from plotly.subplots import make_subplots
```

```
[3]: import plotly.io as pio pio.renderers.default = "iframe"
```

In Python, you can ignore warnings using the warnings module. You can use the filterwarnings function to filter or ignore specific warning messages or categories.

```
[4]: import warnings
# Ignore all warnings
warnings.filterwarnings("ignore", category=FutureWarning)
```

0.1 Define Graphing Function

In this section, we define the function make_graph. You don't have to know how the function works, you should only care about the inputs. It takes a dataframe with stock data (dataframe must contain Date and Close columns), a dataframe with revenue data (dataframe must contain Date and Revenue columns), and the name of the stock.

```
[5]: def make_graph(stock_data, revenue_data, stock):
    fig = make_subplots(rows=2, cols=1, shared_xaxes=True,
    subplot_titles=("Historical Share Price", "Historical Revenue"),
    vertical_spacing = .3)
    stock_data_specific = stock_data[stock_data.Date <= '2021-06-14']
    revenue_data_specific = revenue_data[revenue_data.Date <= '2021-04-30']</pre>
```

```
fig.add_trace(go.Scatter(x=pd.to_datetime(stock_data_specific.Date,_
oinfer_datetime_format=True), y=stock_data_specific.Close.astype("float"),__

¬name="Share Price"), row=1, col=1)
  fig.add trace(go.Scatter(x=pd.to datetime(revenue data specific.Date,
→infer_datetime_format=True), y=revenue_data_specific.Revenue.
→astype("float"), name="Revenue"), row=2, col=1)
  fig.update_xaxes(title_text="Date", row=1, col=1)
  fig.update_xaxes(title_text="Date", row=2, col=1)
  fig.update_yaxes(title_text="Price ($US)", row=1, col=1)
  fig.update yaxes(title_text="Revenue ($US Millions)", row=2, col=1)
  fig.update_layout(showlegend=False,
  height=900,
  title=stock,
  xaxis_rangeslider_visible=True)
  fig.show()
  from IPython.display import display, HTML
  fig html = fig.to html()
  display(HTML(fig_html))
```

Use the make_graph function that we've already defined. You'll need to invoke it in questions 5 and 6 to display the graphs and create the dashboard. > Note: You don't need to redefine the function for plotting graphs anywhere else in this notebook; just use the existing function.

0.2 Question 1: Use yfinance to Extract Stock Data

Using the Ticker function enter the ticker symbol of the stock we want to extract data on to create a ticker object. The stock is Tesla and its ticker symbol is TSLA.

```
[11]: tesla = yf.Ticker('TSLA')
tesla
```

[11]: yfinance.Ticker object <TSLA>

Using the ticker object and the function history extract stock information and save it in a dataframe named tesla_data. Set the period parameter to "max" so we get information for the maximum amount of time.

```
[13]: tesla_data = tesla.history(period="max")
tesla_data
```

```
[13]:
                                                                             Close \
                                        Open
                                                     High
                                                                  Low
      Date
      2010-06-29 00:00:00-04:00
                                    1.266667
                                                 1.666667
                                                             1.169333
                                                                          1.592667
      2010-06-30 00:00:00-04:00
                                    1.719333
                                                 2.028000
                                                             1.553333
                                                                          1.588667
      2010-07-01 00:00:00-04:00
                                    1.666667
                                                 1.728000
                                                             1.351333
                                                                          1.464000
      2010-07-02 00:00:00-04:00
                                    1.533333
                                                 1.540000
                                                             1.247333
                                                                          1.280000
      2010-07-06 00:00:00-04:00
                                    1.333333
                                                 1.333333
                                                             1.055333
                                                                          1.074000
```

•••		•••	•••	•••	•••
2025-03-24	00:00:00-04:00	258.079987	278.640015	256.329987	278.390015
2025-03-25	00:00:00-04:00	283.600006	288.200012	271.279999	288.140015
2025-03-26	00:00:00-04:00	282.660004	284.899994	266.510010	272.059998
2025-03-27	00:00:00-04:00	272.480011	291.850006	3 271.820007	273.130005
2025-03-28	00:00:00-04:00	275.579987	276.100006	260.570007	263.549988
		Volume	Dividends	Stock Splits	
Date					
2010-06-29	00:00:00-04:00	281494500	0.0	0.0	
2010-06-30	00:00:00-04:00	257806500	0.0	0.0	
2010-07-01	00:00:00-04:00	123282000	0.0	0.0	
2010-07-02	00:00:00-04:00	77097000	0.0	0.0	
2010-07-06	00:00:00-04:00	103003500	0.0	0.0	
•••		•••	•••	•••	
2025-03-24	00:00:00-04:00	169079900	0.0	0.0	
2025-03-25	00:00:00-04:00	150361500	0.0	0.0	
2025-03-26	00:00:00-04:00	153629800	0.0	0.0	
2025-03-27	00:00:00-04:00	162572100	0.0	0.0	
2025-03-28	00:00:00-04:00	123226900	0.0	0.0	

[3711 rows x 7 columns]

Reset the index using the reset_index(inplace=True) function on the tesla_data DataFrame and display the first five rows of the tesla_data dataframe using the head function. Take a screenshot of the results and code from the beginning of Question 1 to the results below.

```
[16]: tesla_new = tesla_data.reset_index(inplace=True)
tesla_head = tesla_data.head()
tesla_head
```

E					_	_		_	
[16]:		level_0	index		Date	Open	High	Low	\
	0	0	0 2010-	-06-29 00:00	:00-04:00	1.266667	1.666667	1.169333	
	1	1	1 2010-	-06-30 00:00	:00-04:00	1.719333	2.028000	1.553333	
	2	2	2 2010-	-07-01 00:00	:00-04:00	1.666667	1.728000	1.351333	
	3	3	3 2010-	-07-02 00:00	:00-04:00	1.533333	1.540000	1.247333	
	4	4	4 2010-	-07-06 00:00	:00-04:00	1.333333	1.333333	1.055333	
		Close	Volume	Dividends	Stock Spl	its			
	0	1.592667	281494500	0.0		0.0			
	1	1.588667	257806500	0.0		0.0			
	2	1.464000	123282000	0.0		0.0			
	3	1.280000	77097000	0.0		0.0			
	4	1.074000	103003500	0.0		0.0			

0.3 Question 2: Use Webscraping to Extract Tesla Revenue Data

Use the requests library to download the webpage https://cf-courses-data.s3.us.cloud-object-storage.appdomain.cloud/IBMDeveloperSkillsNetwork-PY0220EN-SkillsNetwork/labs/project/revenue.htm Save the text of the response as a variable named html_data.

Parse the html data using beautiful_soup using parser i.e html5lib or html.parser.

```
[18]: soup = BeautifulSoup(html_data, "html.parser")
```

Using BeautifulSoup or the read_html function extract the table with Tesla Revenue and store it into a dataframe named tesla_revenue. The dataframe should have columns Date and Revenue.

Step-by-step instructions

Here are the step-by-step instructions:

- 1. Create an Empty DataFrame
- 2. Find the Relevant Table
- 3. Check for the Tesla Quarterly Revenue Table
- 4. Iterate Through Rows in the Table Body
- 5. Extract Data from Columns
- 6. Append Data to the DataFrame

Click here if you need help locating the table

Below is the code to isolate the table, you will now need to loop through the rows and columns soup.find_all("tbody")[1]

If you want to use the read_html function the table is located at index 1

We are focusing on quarterly revenue in the lab.

print(tesla_revenue.head())

```
Date Revenue
```

- 0 2021 \$53,823
- 1 2020 \$31,536
- 2 2019 \$24,578
- 3 2018 \$21,461
- 4 2017 \$11,759

Execute the following line to remove the comma and dollar sign from the Revenue column.

```
[27]: tesla_revenue["Revenue"] = tesla_revenue['Revenue'].str.replace(',|\$',"")
```

Execute the following lines to remove an null or empty strings in the Revenue column.

```
[28]: tesla_revenue.dropna(inplace=True)
tesla_revenue = tesla_revenue[tesla_revenue['Revenue'] != ""]
```

Display the last 5 row of the tesla_revenue dataframe using the tail function. Take a screenshot of the results.

```
[60]: tesla_revenue.tail()
```

```
[60]:
           Date
                 Revenue
      8
           2013
                   2013.0
      9
           2012
                    413.0
                    204.0
      10
           2011
           2010
      11
                    117.0
           2009
      12
                    112.0
```

0.4 Question 3: Use yfinance to Extract Stock Data

Using the Ticker function enter the ticker symbol of the stock we want to extract data on to create a ticker object. The stock is GameStop and its ticker symbol is GME.

```
[29]: GME = yf.Ticker('GME')
```

Using the ticker object and the function history extract stock information and save it in a dataframe named gme_data. Set the period parameter to "max" so we get information for the maximum amount of time.

```
[37]: gme_data = GME.history(period = "max")
gme_data
```

```
[37]:
                                        Open
                                                    High
                                                                Low
                                                                          Close
      Date
      2002-02-13 00:00:00-05:00
                                    1.620128
                                               1.693350
                                                           1.603296
                                                                       1.691667
      2002-02-14 00:00:00-05:00
                                    1.712707
                                               1.716074
                                                           1.670626
                                                                       1.683250
      2002-02-15 00:00:00-05:00
                                    1.683250
                                               1.687458
                                                           1.658001
                                                                       1.674834
```

2002-02-19	00:00:00-05:00	1.666417	1.666417	1.578047	1.607504
2002-02-20	00:00:00-05:00	1.615921	1.662210	1.603296	1.662210
		•••	•••		
2025-03-24	00:00:00-04:00	25.350000	25.830000	25.150000	25.610001
2025-03-25	00:00:00-04:00	25.700001	25.770000	24.990000	25.400000
2025-03-26	00:00:00-04:00	28.840000	29.799999	27.320000	28.360001
2025-03-27	00:00:00-04:00	25.870001	26.280001	21.160000	22.090000
2025-03-28	00:00:00-04:00	21.889999	22.790001	21.700001	21.730000
		Volume	Dividends	Stock Split	S
Date					
2002-02-13	00:00:00-05:00	76216000	0.0	0.	0
2002-02-14	00:00:00-05:00	11021600	0.0	0.	0
2002-02-15	00:00:00-05:00	8389600	0.0	0.	0
2002-02-19	00:00:00-05:00	7410400	0.0	0.	0
2002-02-20	00:00:00-05:00	6892800	0.0	0.	0
		•••	•••	•••	
2025-03-24	00:00:00-04:00	5036000	0.0	0.	0
2025-03-25	00:00:00-04:00	10106800	0.0	0.	0
2025-03-26	00:00:00-04:00	52930500	0.0	0.	0
2025-03-27	00:00:00-04:00	96733100	0.0	0.	0
2025-03-28	00:00:00-04:00	44700000	0.0	0.	0

[5819 rows x 7 columns]

Reset the index using the reset_index(inplace=True) function on the gme_data DataFrame and display the first five rows of the gme_data dataframe using the head function. Take a screenshot of the results and code from the beginning of Question 3 to the results below.

```
[39]: gme_data.reset_index(inplace=True) print(gme_data.head())
```

	index	Date	Open	High	Low	Close	\
0	0 2002-02-13 00:00	:00-05:00	1.620128	1.693350	1.603296	1.691667	
1	1 2002-02-14 00:00	:00-05:00	1.712707	1.716074	1.670626	1.683250	
2	2 2002-02-15 00:00	:00-05:00	1.683250	1.687458	1.658001	1.674834	
3	3 2002-02-19 00:00	:00-05:00	1.666417	1.666417	1.578047	1.607504	
4	4 2002-02-20 00:00	:00-05:00	1.615921	1.662210	1.603296	1.662210	
	Volume Dividends S	tock Split	S				
Ο	76216000 0 0	0	Λ				

0.5 Question 4: Use Webscraping to Extract GME Revenue Data

Use the requests library to download the webpage https://cf-courses-data.s3.us.cloud-object-storage.appdomain.cloud/IBMDeveloperSkillsNetwork-PY0220EN-SkillsNetwork/labs/project/stock.html. Save the text of the response as a variable named html_data_2.

```
[48]: url = 'https://cf-courses-data.s3.us.cloud-object-storage.appdomain.cloud/

□IBMDeveloperSkillsNetwork-PY0220EN-SkillsNetwork/labs/project/stock.html'

html_data_2_url = requests.get(url)

html_data_2 = html_data_2_url.text

html_data_2
```

```
[48]: '<!DOCTYPE html>\n<!-- saved from url=(0105)https://web.archive.org/web/20200814
     131437/https://www.macrotrends.net/stocks/charts/GME/gamestop/revenue -->\n<html
     class=" js flexbox canvas canvastext webgl no-touch geolocation postmessage
     websqldatabase indexeddb hashchange history draganddrop websockets rgba hsla
     multiplebgs backgroundsize borderimage borderradius boxshadow textshadow opacity
     cssanimations csscolumns cssgradients cssreflections csstransforms
     csstransforms3d csstransitions fontface generatedcontent video audio
     localstorage sessionstorage webworkers no-applicationcache svg inlinesvg smil
     svgclippaths" style=""><!--<![endif]--><head><meta http-equiv="Content-Type"
     content="text/html; charset=UTF-8"><script type="text/javascript" async=""</pre>
     src="./GameStop Revenue 2006-2020 _ GME _
     MacroTrends_files/analytics.js.download"></script><script async=""
     type="text/javascript" src="./GameStop Revenue 2006-2020 _ GME _
     MacroTrends_files/gpt.js.download"></script><script async="" src="./GameStop
     Revenue 2006-2020 _ GME _
     MacroTrends_files/analytics.js(1).download"></script><script async=""
     MacroTrends files/analytics.js(1).download"></script><script src="./GameStop
     Revenue 2006-2020 GME MacroTrends_files/analytics.js(2).download"
     type="text/javascript"></script>\n<script type="text/javascript">window.addEvent
     Listener(\'DOMContentLoaded\',function(){var
     v=archive_analytics.values;v.service=\'wb\';v.server_name=\'wwwb-app201.us.archi
     ve.org\';v.server_ms=286;archive_analytics.send_pageview({});});</script>\n<scri</pre>
     pt type="text/javascript" src="./GameStop Revenue 2006-2020 _ GME _
     MacroTrends files/bundle-playback.js.download"
     charset="utf-8"></script>\n<script type="text/javascript" src="./GameStop
     Revenue 2006-2020 _ GME _ MacroTrends_files/wombat.js.download"
     charset="utf-8"></script>\n<script type="text/javascript">\n
     __wm.init("https://web.archive.org/web");\n __wm.wombat("https://www.macrotrend
     s.net/stocks/charts/GME/gamestop/revenue","20200814131437","https://web.archive.
     org/","web","/_static/",\n\t
                                       "1597410877");\n</script>\n<link
     rel="stylesheet" type="text/css" href="./GameStop Revenue 2006-2020 _ GME _
     MacroTrends files/banner-styles.css">\n<link rel="stylesheet" type="text/css"
     href="./GameStop Revenue 2006-2020 _ GME _
     MacroTrends files/iconochive.css">\n<!-- End Wayback Rewrite JS Include -->\n\n
```

```
<meta http-equiv="X-UA-Compatible"</pre>
content="IE=edge,chrome=1">\n\t\t<link rel="canonical" href="https://web.archive
.org/web/20200814131437/https://www.macrotrends.net/stocks/charts/GME/gamestop/r
evenue">\n\t\t<title>GameStop Revenue 2006-2020 | GME |
MacroTrends</title>\n\t\t<meta name="description" content="GameStop revenue from
2006 to 2020. Revenue can be defined as the amount of money a company receives
from its customers in exchange for the sales of goods or services. Revenue is
the top line item on an income statement from which all costs and expenses are
subtracted to arrive at net income.">\n\t\t<meta name="robots"
content="">\n\t\t\t\t\n\t\t<link rel="shortcut icon" href="https://web.archive.o</pre>
rg/web/20200814131437im_/https://www.macrotrends.net/assets/images/icons/FAVICON
/macro-trends_favicon.ico" type="image/x-icon">\n\n\t\t<meta
name="msvalidate.01" content="1228954C688F5907894001CD8E5E624B">\n\t\t<meta
name="google-site-verification"
content="6MnD_3iDtAP1ZyoGK1YMyVIVck4r5Ws80I9xD3ue4_A">\n\n\t\t<!-- Load in
Roboto Font -->\n\t\tk rel="stylesheet" href="./GameStop Revenue 2006-2020
GME MacroTrends_files/css">\n\n\t\t<!-- Bootstrap -->\n\t\t<link</pre>
rel="stylesheet" href="./GameStop Revenue 2006-2020 GME
MacroTrends_files/bootstrap.min.css"> <!--for Bootstrap CDN
version-->\n\t\t<link rel="stylesheet" href="./GameStop Revenue 2006-2020 _ GME
_ MacroTrends_files/bootstrap-theme.min.css">\n\n\t\t<!-- Font Awesome
-->\n\t\thref="./GameStop Revenue 2006-2020 GME"
MacroTrends_files/font-awesome.min.css"> <!--for Font Awesome CDN version-->\n
\t\n\t\t<!-- Jquery, Bootstrap and Menu Javascript -->\t\n\t\t<script
src="./GameStop Revenue 2006-2020 _ GME _
MacroTrends files/jquery-1.12.4.min.js.download" integrity=""
crossorigin="anonymous"></script>\n\t\t<script src="./GameStop Revenue 2006-2020
GME
MacroTrends files/bootstrap.min.js.download"></script>\n\t\t\t\n\t\t<!--
Modernizr for cross-browser support -->\t\t\n\t\<script type="text/javascript"
src="./GameStop Revenue 2006-2020 GME MacroTrends files/modernizr-2.6.2-
respond-1.1.0.min.js.download"></script>\n\n\t\t<!-- Latest compiled and
minified CSS -->\n\t\t<link rel="stylesheet" href="./GameStop Revenue 2006-2020
_ GME _ MacroTrends_files/fuelux.min.css">\n\n\t\t<!-- Latest compiled and
minified JavaScript -->\n\t\t<script src="./GameStop Revenue 2006-2020 _ GME _
MacroTrends_files/fuelux.min.js.download"></script>\n\t\t\n\t\t\n\t\t <!--
Twitter Card data -->\n\t\t <meta name="twitter:card"
content="summary_large_image">\n\t\t <meta name="twitter:site"</pre>
content="@tmacrotrends">\n\t\t <meta name="twitter:title" content="GameStop</pre>
Revenue 2006-2020 | GME">\n\t\t <meta name="twitter:description"
content="GameStop revenue from 2006 to 2020. Revenue can be defined as the
amount of money a company receives from its customers in exchange for the sales
of goods or services. Revenue is the top line item on an income statement from
which all costs and expenses are subtracted to arrive at net income.">\n\n\t\t
<!-- Open Graph data -->\n\t\t <meta property="og:url" content="https://web.arc
hive.org/web/20200814131437/https://www.macrotrends.net/stocks/charts/GME/gamest
op/revenue"> \n\t\t <meta property="og:title" content="GameStop Revenue
```

```
2006-2020 | GME">\n\t\t <meta property="og:description" content="GameStop
revenue from 2006 to 2020. Revenue can be defined as the amount of money a
company receives from its customers in exchange for the sales of goods or
services. Revenue is the top line item on an income statement from which all
costs and expenses are subtracted to arrive at net income.">\n\n\t\t<!-- JQXGRID
STYLES AND JAVASCRIPT -->\n\t\t<link rel="stylesheet" href="./GameStop Revenue
2006-2020 GME MacroTrends files/jqx.base.css" type="text/css">\n\t\t<link
rel="stylesheet" href="./GameStop Revenue 2006-2020 _ GME _
MacroTrends_files/jqx.bootstrap.css" type="text/css">\n\n\t\t<!-- LOAD THESE
SCRIPTS EARLY SO THE TICKER INPUT FIELD IS STYLED INSTANTLY -->\n\t\t<script
type="text/javascript" src="./GameStop Revenue 2006-2020 GME
MacroTrends_files/jqxcore.js.download"></script>\n\t\t<script</pre>
type="text/javascript" src="./GameStop Revenue 2006-2020 _ GME _
MacroTrends_files/jqxdata.js.download"></script> \n\t\t<script</pre>
type="text/javascript" src="./GameStop Revenue 2006-2020 _ GME _
MacroTrends files/jqxinput.js.download"></script> \n\n\t\t<!-- Styling for
search box -->\t\n\t\t<link rel="stylesheet" type="text/css" href="./GameStop</pre>
Revenue 2006-2020 GME
MacroTrends_files/jquery.typeahead_pages.css">\n\n\t\t<!-- Search box javascript
-->\n\t\t<script src="./GameStop Revenue 2006-2020 _ GME _
\label{lem:macroTrends_files/jquery.typeahead.min.js.download"></script>\\ \n\t\t\\\\ \n\t\\\\ \t\\
href="./GameStop Revenue 2006-2020 _ GME _ MacroTrends_files/select2.min.css"
rel="stylesheet">\n\t\t<script src="./GameStop Revenue 2006-2020 _ GME _
MacroTrends files/select2.min.js.download"></script>\n\t\n\t<!-- ToolTips
-->\t\n\t\t<script src="./GameStop Revenue 2006-2020 _ GME _
MacroTrends files/tipped.js.download"></script>\n\t\t<link rel="stylesheet"
href="./GameStop Revenue 2006-2020 _ GME _
MacroTrends_files/tipped.css">\n\t\t\n\t\t\t\t\t\t\t\t\t\t\t\n\t\t\script async=""
src="./GameStop Revenue 2006-2020 _ GME _
MacroTrends_files/uat.js.download"></script>\n\t\t<script
type="text/javascript">\n\t\t\tInvestingChannelQueue =
window.InvestingChannelQueue || [];\n\t\t\tvar
ic page; \n\t\tInvestingChannelQueue.push(function() {ic page = InvestingChanne
1.UAT.Run("df17ac1e-cc7f-11e8-82a5-
Oabbb61c4a6a");});\n\t\t</script>\t\n\n\t\t<!-- Global site tag (gtag.js) -
Google Analytics -->\n\t\t<script async="" src="./GameStop Revenue 2006-2020 _
GME MacroTrends files/js"></script>\n\t\t<script>\n\t\t window.dataLayer =
window.dataLayer || [];\n\t\t function gtag(){dataLayer.push(arguments);}\n\t\t
gtag(\'js\', new Date());\n\n\t\t gtag(\'config\',
\UA-62099500-1\);\n\t\</script>\t\n\n\n \t<!-- Amcharts Files
-->\t\t\n\t\t<script src="./GameStop Revenue 2006-2020 _ GME _
MacroTrends_files/amcharts.js.download" type="text/javascript"></script>\n
<script src="./GameStop Revenue 2006-2020 _ GME _</pre>
MacroTrends_files/serial.js.download" type="text/javascript"></script>\n
MacroTrends files/light.js.download" type="text/javascript"></script>\n
<script src="./GameStop Revenue 2006-2020 _ GME _</pre>
```

```
MacroTrends files/amstock.js.download" type="text/javascript"></script>
\n\t\t<script type="text/javascript" src="./GameStop Revenue 2006-2020 _ GME _</pre>
MacroTrends_files/export.min.js.download"></script>\n\t\t<script</pre>
type="text/javascript" src="./GameStop Revenue 2006-2020 GME
MacroTrends_files/fabric.min.js.download"></script>\n\t\t<script</pre>
type="text/javascript" src="./GameStop Revenue 2006-2020 _ GME _
MacroTrends_files/FileSaver.js.download"></script>\n\t\t<link rel="stylesheet"
href="./GameStop Revenue 2006-2020 _ GME _ MacroTrends_files/export.css"
type="text/css" media="all">\t\t\n\n\n\t\t<!--</pre>
<script>\n\t\t(function(i,s,o,g,r,a,m){i[\'GoogleAnalyticsObject\']=r;i[r]=i[r
| | function() {\h\t\t(i[r].q=i[r].q||[]).push(arguments)}, i[r].l=1*new Date(); a
=s.createElement(o), \n\t\tm=s.getElementsByTagName(o)[0];a.async=1;a.src=g;m.p
arentNode.insertBefore(a,m)\n\t\t\t})(window,document,\'script\',\'//www.google-
analytics.com/analytics.js\',\'ga\');\ln \times (\create\', \UA-62099500-1\',
\'auto\');\n\t\ttga(\'send\', \'pageview\');\n\t\t\t\n\t\t\n\t\t\n\t\t\n\t\t\n\t\t
\t \t \t \t \ one event to GA at 30 seconds to control bounce
rate\n\t\tsetTimeout("ga(\'send\',\'event\',\'Engaged User\',\'30 Second
Engagement\')",30000); \n\n\t\t //This code sends events to ga every 30
seconds when the window is in focus\n\t\ttvar count = 0;\n\ttvar
myInterval; \n\t\t\t\t\t\t\t\t\t//
Active\n\t\twindow.addEventListener(\'load\',
startTimer);\n\t\t\twindow.addEventListener(\'focus\', startTimer);\n\n\t\t\t//
Inactive\n\t\t\twindow.addEventListener(\'blur\', stopTimer);\n\n\t\t\tfunction
timerHandler() {\n\t\t\tcount++;\n\t\t\t\t\t\tif(count % 60 == 0 &&
(count/60):\n\t\t\t\t\tinterval =
timer\n\t\t\tfunction startTimer() {\n\t\tmyInterval =
window.setInterval(timerHandler, 1000);\n\t\t\t\\t\\t// Stop
timer\n\t\tfunction stopTimer() {\n\t\twindow.clearInterval(myInterval);\n\t
\t\t\\n\t\t\\n\n\t\t</script>-->\n\t\t\n<style> \n\n#style-1::-webkit-
scrollbar-track\n{\n\t-webkit-box-shadow: inset 0 0 6px
rgba(0,0,0,0.3);\n\tborder-radius: 3px;\n\tbackground-color:
\#F5F5F5;\n\n\=1::-webkit-scrollbar\n\\infty: 18px;\n\tbackground-
color: #F5F5F5;\n\\n\#style-1::-webkit-scrollbar-thumb\n{\n\tborder-radius:
3px;\n\t-webkit-box-shadow: inset 0 0 6px rgba(0,0,0,.3);\n\tbackground-color:
#5B9BD5;\n}\n\ntml {\n\twidth:100%;\n\tposition: relative;\n\tmin-height:
100%;\n\n\nbody {\n\t\n\twidth:100%;\n\n\t/* Margin bottom by footer height
*/\n\t margin-bottom: 80px;\n\t color: #444;\n\t background-color:#fff;\n\t
font-family: \'Roboto\', sans-serif;\n\t font-
size:14px;\n}\n\n\n\n.header_content_container {\n\t\n\tmin-width:
1250px;\n\tpadding: 0px;\n\\n.main_content_container {\n\t\n\tmin-width:
1366px;\n\tmax-width: 1366px;\n\tpadding: 0px 30px 100px
30px;\n\t\n}\n\n.sub_main_content_container {\n\t\n\t\n}\n\n#left_sidebar
{\n\t} \ width: 180px;\n float:left;\n height:3080px;\n\t\n\main_content
```

```
{\n\t\n\tpadding:0px 20px 0px;\n\twidth:826px;\n
float:left; \n\t\n}\n\#right\_sidebar {\n\t\n} \ width: 300px;\n float:left;\n
height:3080px;\n\t\n}\n\#sticky_ad_left {\n\t\n position: -webkit-sticky;\n
position: sticky;\n top: 30px;\n\t\n\t\n}\n\n#sticky_ad_right {\n\t\n
position: -webkit-sticky;\n position: sticky;\n top:
width: 100%;\n /* Set the fixed height of the footer here */\n height:
100px;\n margin-top: 10px;\t\n padding: 30px 20px 20px;\n color:#fff
!important;\n background-color:#444;\n text-align: center;\n font-
size:16px;\n\n.footer a {\n color:#fff !important;\n}\n\n.ticker search box
{\n\t\n\tbackground-color: #F5F5F5; \n\tborder: 1px solid #E0E0E0; \n\tborder-
bottom:none;\n\tpadding:10px 30px 10px 10px;\n\tmargin:0px 0px 0px;\n\ttext-
align:center; n\t \n\n.related_tickers {\n\t\n\twidth:100%; \n\tbackground-
color:#F5F5F5;\n\tborder: 1px solid #E0E0E0;\n\tborder-top: 0px;\n\tpadding:3px
30px 3px 10px;\n\tmargin:0px 0px 0px;\n\ttext-
align:center; \n\t\n}\n\n.statement_type_select
{\n\t.28px;\n\t.n}\n.frequency_select
{\n\cdot \t. 100\%; \n\cdot \t. 28px; \n\cdot \t. 600; \n\cdot \n\cdot \n\cdot \n. select2}
{\n\t\t} 28px; \n\t\t\n\. header\_parent\_container
{\n\n\twidth:100%;\n\theight:50px;\n\tpadding:15px 0px 10px -20px;
\n\tmargin:0px 0px 0px;\n\tbackground-color:#444;\n\n}\n\n.header container
{\n\n\twidth:100%;\n\theight:50px;\n\tpadding:15px 0px 10px -20px;
\n\tmargin:0px 0px 0px;\n\tbackground-color:#444;\n\n}\n\n.header logo
{\n\t\n\tpadding-top:10px;\n\tmargin-left:50px;\n\t\n}\n\n.menu_parent_container
{\n\t.100\%;\n\t.34px;\n\t.size:16px;\n\t.padding:15px\ 0px\ 10px}
-20px; \n\tmargin:0px 0px 0px;\n\tbackground-
color:#0089de;\n}\n\n.menu_container
{\n\t\n\twidth:1280px;\n\theight:34px;\n\tfont-size:16px;\n\tpadding:11px Opx
Opx -20px; \n\tmargin: 0 auto;\n\tbackground-color:#0089de;\n\tz-
index:1000;\n}\n\n.menu_item {\n\n\theight:34px;\n\tfloat:left;\n\tfont-
size:14px;\n\tfont-weight:bold;\n\tcolor:#fff;\n\ttext-
align:center; \n\tpadding:7px 16px 0px
16px; \\t\\n\\n\\.menu_item:hover\\n\\tbackground-color:#32a0e4;\\n\\tcursor:
pointer;\n}\n\n.menu_item a\n{\n\tcolor:#fff;\n\tcursor:
pointer;\n}\n\n.menu_item a:hover\n{\n\ttext-decoration:none;\n\tcursor:
pointer;\n}\n\n.leaderboard_ad {\n\n\tmargin-top:20px;\n\tmargin-
bottom:20px; \n\ttext-align:center; \n\tmin-
height:100px;\n\n#filter result count {\n\t\n\twidth:100%;\n\ttext-
align:center; \n\tfont-size:24px; \n\tfont-weight:bold; \n\tpadding:10px
15px;\n\tbackground-color:#efefef;\n\tborder: 1px solid
#dfdfdf;\n\tmargin:20px;\n\t\n}\n\nselect {\n color: #444;\n background-
color: #FFF;\n border: 1px solid #AAA;\n border-radius: 4px;\n box-sizing:
border-box;\n cursor: pointer;\n display: block;\n height:40px;\n line-
height: 40px;\n}\n\n.historical_data_table {\n table-layout:
fixed;\n\tmargin:20px;\n\\n.historical_data_table tbody tr td
{\n\t\n\tpadding:6px;\n\tvertical-align: middle
```

```
!important;\n\n\\n.descriptors {\n\t\n\ttext-align:center;\n\tfont-
size:14px;\n\tpadding:15px;\n\t\n}\n.td_metric_name
{\n\t\n\twidth:110px;\n\tpadding-top:17px;\n\t\n}\n\n.metric_link {\n\t\n\tfont-
size:14px;\n\tfont-weight:bold;\n\n}\n\n.help_icon
{\n\t.15px;\n\t.18px; \n\t.18px; \n\t.18px
bottom:3px;\n\t\n}\n.td_min_value {\n\t\n\twidth:75px;\n\ttext-}
align:center; \n\tfont-size:13px; \n\t\n}\n\n.td_max_value
{\n\t\n\twidth:75px;\n\ttext-align:center;\n\tfont-
size:13px;\n\t\n}\n#myCombobox .form-control {\n\t\n\tbackground-color:
#99d5ff;\n\n\t\n}\n\n.dropdown-toggle {\n\t\n\theight:24px;\n\tpadding-
top:Opx;\n\tpadding-left:7px;\n\twidth:24px;\n\t\n}\n.dropdown-menu-right
{\n\t\n\tmin-width:75px;\n\tfont-size:13px;\n\t\n}\n\n.form-control
{\n\t\n\tfont-size:12px;\t\n\tpadding:5px
10px;\n\theight:24px;\n\n\t\n}\n#myPills1 {\n\t\n\tmargin:0px 15px 10px
Opx;\n\t\n}\n\#jqxgrid {\n\t\n\tborder-radius:0px;\n\t\n}\n.jqx-widget-header
                  font-family: \'Roboto\', sans-serif;\n\tfont-
{\n \t \n}
size:13px; \\t\\n\\t\\n\}_n, jqx-item {}n\\t\\n
                                                                       font-family: \'Roboto\', sans-
serif;\n\tfont-size: 13px;\n\t\n\n.jqx-widget-content {\n\t\n\tborder-color:
#E0E0E0;\n\t\n}\nm#jqxgrid .jqx-grid-cell {\n\t\n\tborder-color:
#E0E0E0;\n\t\n}\nm#jqxgrid .jqx-grid-cell-pinned {\n\t\n\tborder-color:
#E0E0E0;\n\tbackground-color: #F5F5F5;\n\t\n}\n#jqxgrid .jqx-grid-column-
header {\n\t\n\tborder-color: #E0E0E0;\n\tbackground-color:
#F5F5F5; \\ n\n\n.clear_zero {\n\n\thetat:0px;\n\n\n\n\n\x Styles for }
Popup Charts */\n\n.tpd-size-large {\n\t\n\tmargin:0px;\t\n\tpadding:
Opx; \n} \n\n.popup_window_wrapper
{\n\t\n}\n.popup\_stock\_name {\n\t\font-}
size:16px;\n\tfont-weight:bold;\n\tmargin:5px;\n\n}\n.popup_stock_attributes
{\n\n\tfont-size:13px;\n\tfont-
weight:bold; \n\tmargin:5px; \n\n\n.popup_stock_description {\n\n\tfont-
size:12px;\n\tmargin:5px;\n\n}\n\n.jqx-input {\n\t\n\tfont-size:14px;\n\t\n}
\n\cdot jqx-menu-item {\n\t\n\cdot size:14px;\n\t\n}\n\cdot jqx-input
{\n\t\n}\
                                                                                       border: 1px solid
#E0E0E0;\n\tbackground-color:#F5F5F5;\n\tpadding: 3px 5px 0px 5px;\n\tmargin:
Opx Opx 1Opx Opx;\n}\n\n.nav-tabs>li>a {\n\tfont-size:13px;\n\tpadding:7px
12px;\n\tfont-weight:600;\n
                                                  margin-right: Opx;\n
                                                                                         line-height:
1.42857143;\n
                            border: 0px;\n
                                                         border-radius: Opx Opx O O;\n\tbackground-
color: \#F5F5F5; \n\n\.nav-tabs>li>a .active {\n}
                                                                                      margin-right: Opx;\n
line-height: 1.42857143;\n
                                                border: 1px solid #E0E0E0;\n
                                                                                                     border-radius: 0px
Opx 0 0;\n\tbackground-color:#F5F5F5;\n\n\n.nav-tabs>li>a:hover { \n
background-color: #F5F5F5;\n\ttext-decoration:
underline; \ln \frac{\ln \pi}{\ln \pi} buttons \ln \pi - \left(\frac{1}{20px}\right) \frac{1}{\ln \pi}
body {\n\n\tmargin:10px 40px 20px 40px;\n\ttext-align:left;\n\tfont-
size:18px;\n\n}\n.modal-body li {\n\n\tmargin-top:20px;\n\tfont-
size:14px;\n\n\n.modal_title {\n\n\ttext-align:center;\n\tmargin-
bottom:30px;\n\n\}.modal-body th{\n\n\tmargin-left:10px;\n\tfont-
size:14px;\n}\n\n.modal-body td {\n\n\tcolor: #337ab7;\n\tmargin-
left:10px;\n\tfont-size:14px;\n}\n\n.modal_button {\n\n\tmargin-
```

```
top:50px; \n\ttext-align:center; \n\tfont-
size:16px;\n\n}\t\n\n</style>\t\n\n\<script type="text/javascript" async=""
MacroTrends_files/js(1)"></script><style type="text/css">0-webkit-keyframes
bounce{0%,20%,50%,80%,to{-webkit-
transform:translateY(0);transform:translateY(0)}40%{-webkit-
transform:translateY(-30px);transform:translateY(-30px)}60%{-webkit-
transform:translateY(-15px);transform:translateY(-15px)}}@keyframes
bounce\{0\%, 20\%, 50\%, 80\%, to\{-webkit-
transform:translateY(0);transform:translateY(0)}40%{-webkit-
transform:translateY(-30px);transform:translateY(-30px)}60%{-webkit-
transform:translateY(-15px);transform:translateY(-15px)}}.om-animation-
bounce {-webkit-animation-duration:1s; animation-duration:1s; -webkit-animation-
fill-mode:both; animation-fill-mode:both; -webkit-animation-name:bounce; animation-
name:bounce}@-webkit-keyframes bounceIn{0%{opacity:0;-webkit-
transform:scale(.3);transform:scale(.3)}50%{opacity:1;-webkit-
transform:scale(1.05);transform:scale(1.05)}70%{-webkit-
transform:scale(.9);transform:scale(.9)}to{opacity:1;-webkit-
transform:scale(1);transform:scale(1)}}@keyframes bounceIn{0%{opacity:0;-webkit-
transform:scale(.3);transform:scale(.3)}50%{opacity:1;-webkit-
transform:scale(1.05);transform:scale(1.05)}70%{-webkit-
transform:scale(.9);transform:scale(.9)}to{opacity:1;-webkit-
transform:scale(1);transform:scale(1)}}.om-animation-bounce-in{-webkit-
animation-duration:1s; animation-duration:1s; -webkit-animation-
name:bounceIn;animation-name:bounceIn}@-webkit-keyframes
bounceInDown{0%{opacity:0;-webkit-transform:translateY(-
2000px); transform: translateY(-2000px)}60%{opacity:1;-webkit-
transform:translateY(30px);transform:translateY(30px)}80%{-webkit-
transform:translateY(-10px);transform:translateY(-10px)}to{-webkit-
transform:translateY(0);transform:translateY(0)}}@keyframes
bounceInDown{0%{opacity:0;-webkit-transform:translateY(-
2000px); transform: translateY(-2000px)}60%{opacity:1;-webkit-
transform:translateY(30px);transform:translateY(30px)}80%{-webkit-
transform:translateY(-10px);transform:translateY(-10px)}to{-webkit-
transform:translateY(0);transform:translateY(0)}}.om-animation-bounce-in-
down{-webkit-animation-duration:1s;animation-duration:1s;-webkit-animation-
name:bounceInDown;animation-name:bounceInDown}@-webkit-keyframes
bounceInLeft{0%{opacity:0;-webkit-transform:translateX(-
2000px); transform: translateX(-2000px)}60%{opacity:1;-webkit-
transform:translateX(30px);transform:translateX(30px)}80%{-webkit-
transform:translateX(-10px);transform:translateX(-10px)}to{-webkit-
transform:translateX(0);transform:translateX(0)}}@keyframes
bounceInLeft{0%{opacity:0;-webkit-transform:translateX(-
2000px);transform:translateX(-2000px)}60%{opacity:1;-webkit-
transform:translateX(30px);transform:translateX(30px)}80%{-webkit-
transform:translateX(-10px);transform:translateX(-10px)}to{-webkit-
transform:translateX(0);transform:translateX(0)}}.om-animation-bounce-in-
```

```
left{-webkit-animation-duration:1s;animation-duration:1s;-webkit-animation-
name:bounceInLeft;animation-name:bounceInLeft}@-webkit-keyframes
bounceInRight{0%{opacity:0;-webkit-
transform:translateX(2000px);transform:translateX(2000px)}60%{opacity:1;-webkit-
transform:translateX(-30px);transform:translateX(-30px)}80%{-webkit-
transform:translateX(10px);transform:translateX(10px)}to{-webkit-
transform:translateX(0);transform:translateX(0)}}@keyframes
bounceInRight{0%{opacity:0;-webkit-
transform:translateX(2000px);transform:translateX(2000px)}60%{opacity:1;-webkit-
transform:translateX(-30px);transform:translateX(-30px)}80%{-webkit-
transform:translateX(10px);transform:translateX(10px)}to{-webkit-
transform:translateX(0);transform:translateX(0)}}.om-animation-bounce-in-
right{-webkit-animation-duration:1s;animation-duration:1s;-webkit-animation-
name:bounceInRight;animation-name:bounceInRight}@-webkit-keyframes
bounceInUp{0%{opacity:0;-webkit-
transform:translateY(2000px);transform:translateY(2000px)}60%{opacity:1;-webkit-
transform:translateY(-30px);transform:translateY(-30px)}80%{-webkit-
transform:translateY(10px);transform:translateY(10px)}to{-webkit-
transform:translateY(0);transform:translateY(0)}}@keyframes
bounceInUp{0%{opacity:0;-webkit-
transform:translateY(2000px);transform:translateY(2000px)}60%{opacity:1;-webkit-
transform:translateY(-30px);transform:translateY(-30px)}80%{-webkit-
transform:translateY(10px);transform:translateY(10px)}to{-webkit-
transform:translateY(0);transform:translateY(0)}}.om-animation-bounce-in-
up{-webkit-animation-duration:1s; animation-duration:1s; -webkit-animation-
name:bounceInUp;animation-name:bounceInUp}@-webkit-keyframes
flash{0%,50%,to{opacity:1}25%,75%{opacity:0}}@keyframes
flash{0%,50%,to{opacity:1}25%,75%{opacity:0}}.om-animation-flash{-webkit-
animation-duration:1s; animation-duration:1s; -webkit-animation-fill-
mode:both;animation-fill-mode:both;-webkit-animation-name:flash;animation-
name:flash}@-webkit-keyframes flip{0%{-webkit-transform:perspective(800px)
translateZ(0) rotateY(0) scale(1);transform:perspective(800px) translateZ(0)
rotateY(0) scale(1);-webkit-animation-timing-function:ease-out;animation-timing-
function:ease-out}40%{-webkit-transform:perspective(800px) translateZ(150px)
rotateY(170deg) scale(1);transform:perspective(800px) translateZ(150px)
rotateY(170deg) scale(1); -webkit-animation-timing-function: ease-out; animation-
timing-function:ease-out}50%{-webkit-transform:perspective(800px)
translateZ(150px) rotateY(190deg) scale(1);transform:perspective(800px)
translateZ(150px) rotateY(190deg) scale(1);-webkit-animation-timing-
function:ease-in;animation-timing-function:ease-in}80%{-webkit-
transform:perspective(800px) translateZ(0) rotateY(1turn)
scale(.95);transform:perspective(800px) translateZ(0) rotateY(1turn)
scale(.95);-webkit-animation-timing-function:ease-in;animation-timing-
function:ease-in}to{-webkit-transform:perspective(800px) translateZ(0)
rotateY(1turn) scale(1);transform:perspective(800px) translateZ(0)
rotateY(1turn) scale(1); -webkit-animation-timing-function: ease-in; animation-
timing-function:ease-in}}@keyframes flip{0%{-webkit-transform:perspective(800px)
```

```
translateZ(0) rotateY(0) scale(1);transform:perspective(800px) translateZ(0)
rotateY(0) scale(1); -webkit-animation-timing-function: ease-out; animation-timing-
function:ease-out}40%{-webkit-transform:perspective(800px) translateZ(150px)
rotateY(170deg) scale(1); transform: perspective(800px) translateZ(150px)
rotateY(170deg) scale(1); -webkit-animation-timing-function: ease-out; animation-
timing-function:ease-out}50%{-webkit-transform:perspective(800px)
translateZ(150px) rotateY(190deg) scale(1);transform:perspective(800px)
translateZ(150px) rotateY(190deg) scale(1); -webkit-animation-timing-
function:ease-in;animation-timing-function:ease-in}80%{-webkit-
transform:perspective(800px) translateZ(0) rotateY(1turn)
scale(.95);transform:perspective(800px) translateZ(0) rotateY(1turn)
scale(.95);-webkit-animation-timing-function:ease-in;animation-timing-
function:ease-in}to{-webkit-transform:perspective(800px) translateZ(0)
rotateY(1turn) scale(1);transform:perspective(800px) translateZ(0)
rotateY(1turn) scale(1); -webkit-animation-timing-function: ease-in; animation-
timing-function:ease-in}}.om-animation-flip{-webkit-animation-
duration:1s; animation-duration:1s; -webkit-backface-visibility: visible; backface-
visibility:visible;-webkit-animation-name:flip;animation-name:flip}@-webkit-
keyframes flipInX{0%{-webkit-transform:perspective(800px)
rotateX(90deg);transform:perspective(800px)
rotateX(90deg);opacity:0}40%{-webkit-transform:perspective(800px)
rotateX(-10deg);transform:perspective(800px) rotateX(-10deg)}70%{-webkit-
transform:perspective(800px) rotateX(10deg);transform:perspective(800px)
rotateX(10deg)}to{-webkit-transform:perspective(800px)
rotateX(Odeg);transform:perspective(800px) rotateX(Odeg);opacity:1}}@keyframes
flipInX{0%{-webkit-transform:perspective(800px)
rotateX(90deg);transform:perspective(800px)
rotateX(90deg);opacity:0}40%{-webkit-transform:perspective(800px)
rotateX(-10deg); transform: perspective(800px) rotateX(-10deg)}70%{-webkit-
transform:perspective(800px) rotateX(10deg);transform:perspective(800px)
rotateX(10deg)}to{-webkit-transform:perspective(800px)
rotateX(Odeg); transform: perspective(800px) rotateX(Odeg); opacity:1}}.om-
animation-flip-down{-webkit-animation-duration:1s;animation-duration:1s;-webkit-
backface-visibility:visible;backface-visibility:visible;-webkit-animation-
name:flipInX;animation-name:flipInX}@-webkit-keyframes flipInY{0%{-webkit-
transform:perspective(800px) rotateY(90deg);transform:perspective(800px)
rotateY(90deg);opacity:0}40%{-webkit-transform:perspective(800px)
rotateY(-10deg); transform: perspective(800px) rotateY(-10deg)}70%{-webkit-
transform:perspective(800px) rotateY(10deg);transform:perspective(800px)
rotateY(10deg)}to{-webkit-transform:perspective(800px)
rotateY(Odeg);transform:perspective(800px) rotateY(Odeg);opacity:1}}@keyframes
flipInY{0%{-webkit-transform:perspective(800px)
rotateY(90deg);transform:perspective(800px)
rotateY(90deg);opacity:0}40%{-webkit-transform:perspective(800px)
rotateY(-10deg); transform: perspective(800px) rotateY(-10deg)}70%{-webkit-
transform:perspective(800px) rotateY(10deg);transform:perspective(800px)
rotateY(10deg)}to{-webkit-transform:perspective(800px)
```

```
rotateY(Odeg); transform: perspective(800px) rotateY(Odeg); opacity:1}}.om-
animation-flip-side{-webkit-animation-duration:1s;animation-duration:1s;-webkit-
backface-visibility:visible;backface-visibility:visible;-webkit-animation-
name:flipInY;animation-name:flipInY}@-webkit-keyframes lightSpeedIn{0%{-webkit-
transform:translateX(100%) skewX(-30deg);transform:translateX(100%)
skewX(-30deg);opacity:0}60%{-webkit-transform:translateX(-20%)
skewX(30deg); transform: translateX(-20%) skewX(30deg); opacity: 1}80%{-webkit-
transform:translateX(0) skewX(-15deg);transform:translateX(0)
skewX(-15deg);opacity:1}to{-webkit-transform:translateX(0)
skewX(Odeg);transform:translateX(0) skewX(Odeg);opacity:1}}@keyframes
lightSpeedIn{0%{-webkit-transform:translateX(100%)
skewX(-30deg);transform:translateX(100%) skewX(-30deg);opacity:0}60%{-webkit-
transform:translateX(-20%) skewX(30deg);transform:translateX(-20%)
skewX(30deg);opacity:1}80%{-webkit-transform:translateX(0)
skewX(-15deg);transform:translateX(0) skewX(-15deg);opacity:1}to{-webkit-
transform:translateX(0) skewX(0deg);transform:translateX(0)
skewX(Odeg); opacity: 1}}.om-animation-light-speed{-webkit-animation-
duration:1s; animation-duration:1s; -webkit-animation-name:lightSpeedIn; animation-
name:lightSpeedIn;-webkit-animation-timing-function:ease-out;animation-timing-
function:ease-out}@-webkit-keyframes pulse{0%{-webkit-
transform:scale(1);transform:scale(1)}50%{-webkit-
transform:scale(1.1);transform:scale(1.1)}to{-webkit-
transform:scale(1);transform:scale(1)}}@keyframes pulse{0%{-webkit-
transform:scale(1);transform:scale(1)}50%{-webkit-
transform:scale(1.1);transform:scale(1.1)}to{-webkit-
transform:scale(1);transform:scale(1)}}.om-animation-pulse{-webkit-animation-
duration:1s; animation-duration:1s; -webkit-animation-fill-mode:both; animation-
fill-mode:both;-webkit-animation-name:pulse;animation-name:pulse}@-webkit-
keyframes rollIn{0%{opacity:0;-webkit-transform:translateX(-100%)
rotate(-120deg);transform:translateX(-100%)
rotate(-120deg)}to{opacity:1;-webkit-transform:translateX(0)
rotate(Odeg);transform:translateX(0) rotate(Odeg)}}@keyframes
rollIn{0%{opacity:0;-webkit-transform:translateX(-100%)
rotate(-120deg);transform:translateX(-100%)
rotate(-120deg)}to{opacity:1;-webkit-transform:translateX(0)
rotate(Odeg); transform: translateX(0) rotate(Odeg)}}.om-animation-roll-
in{-webkit-animation-duration:1s; animation-duration:1s; -webkit-animation-
name:rollIn;animation-name:rollIn}@-webkit-keyframes rotateIn{0%{-webkit-
transform-origin:center center; transform-origin:center center; -webkit-
transform:rotate(-200deg);transform:rotate(-200deg);opacity:0}to{-webkit-
transform-origin:center center; transform-origin:center center; -webkit-
transform:rotate(0);transform:rotate(0);opacity:1}}@keyframes
rotateIn{0%{-webkit-transform-origin:center center;transform-origin:center
center; -webkit-
transform:rotate(-200deg);transform:rotate(-200deg);opacity:0}to{-webkit-
transform-origin:center center; transform-origin:center center; -webkit-
transform:rotate(0);transform:rotate(0);opacity:1}}.om-animation-rotate{-webkit-
```

```
animation-duration:1s; animation-duration:1s; -webkit-animation-
name:rotateIn;animation-name:rotateIn}@-webkit-keyframes
rotateInDownLeft{0%{-webkit-transform-origin:left bottom;transform-origin:left
bottom; -webkit-
transform:rotate(-90deg);transform:rotate(-90deg);opacity:0}to{-webkit-
transform-origin:left bottom;transform-origin:left bottom;-webkit-
transform:rotate(0);transform:rotate(0);opacity:1}}@keyframes
rotateInDownLeft{0%{-webkit-transform-origin:left bottom;transform-origin:left
bottom:-webkit-
transform:rotate(-90deg);transform:rotate(-90deg);opacity:0}to{-webkit-
transform-origin:left bottom;transform-origin:left bottom;-webkit-
transform:rotate(0);transform:rotate(0);opacity:1}}.om-animation-rotate-down-
left{-webkit-animation-duration:1s;animation-duration:1s;-webkit-animation-
name:rotateInDownLeft;animation-name:rotateInDownLeft}@-webkit-keyframes
rotateInDownRight{0%{-webkit-transform-origin:right bottom;transform-
origin:right bottom;-webkit-
transform:rotate(90deg);transform:rotate(90deg);opacity:0}to{-webkit-transform-
origin:right bottom;transform-origin:right bottom;-webkit-
transform:rotate(0);transform:rotate(0);opacity:1}}@keyframes
rotateInDownRight{0%{-webkit-transform-origin:right bottom;transform-
origin:right bottom;-webkit-
transform:rotate(90deg);transform:rotate(90deg);opacity:0}to{-webkit-transform-
origin:right bottom;transform-origin:right bottom;-webkit-
transform:rotate(0);transform:rotate(0);opacity:1}}.om-animation-rotate-down-
right{-webkit-animation-duration:1s;animation-duration:1s;-webkit-animation-
name:rotateInDownRight;animation-name:rotateInDownRight}@-webkit-keyframes
rotateInUpLeft{0%{-webkit-transform-origin:left bottom;transform-origin:left
bottom; -webkit-
transform:rotate(90deg);transform:rotate(90deg);opacity:0}to{-webkit-transform-
origin:left bottom;transform-origin:left bottom;-webkit-
transform:rotate(0);transform:rotate(0);opacity:1}}@keyframes
rotateInUpLeft{0%{-webkit-transform-origin:left bottom;transform-origin:left
bottom; -webkit-
transform:rotate(90deg);transform:rotate(90deg);opacity:0}to{-webkit-transform-
origin:left bottom;transform-origin:left bottom;-webkit-
transform:rotate(0);transform:rotate(0);opacity:1}}.om-animation-rotate-up-
left{-webkit-animation-duration:1s;animation-duration:1s;-webkit-animation-
name:rotateInUpLeft;animation-name:rotateInUpLeft}@-webkit-keyframes
rotateInUpRight{0%{-webkit-transform-origin:right bottom;transform-origin:right
bottom:-webkit-
transform:rotate(-90deg);transform:rotate(-90deg);opacity:0}to{-webkit-
transform-origin:right bottom;transform-origin:right bottom;-webkit-
transform:rotate(0);transform:rotate(0);opacity:1}}@keyframes
rotateInUpRight{0%{-webkit-transform-origin:right bottom;transform-origin:right
bottom; -webkit-
transform:rotate(-90deg);transform:rotate(-90deg);opacity:0}to{-webkit-
transform-origin:right bottom;transform-origin:right bottom;-webkit-
```

```
transform:rotate(0);transform:rotate(0);opacity:1}}.om-animation-rotate-up-
right{-webkit-animation-duration:1s;animation-duration:1s;-webkit-animation-
name:rotateInUpRight;animation-name:rotateInUpRight}@-webkit-keyframes
rubberBand{0%{-webkit-transform:scale(1);transform:scale(1)}30%{-webkit-
transform:scaleX(1.25) scaleY(.75);transform:scaleX(1.25)
scaleY(.75)}40%{-webkit-transform:scaleX(.75) scaleY(1.25);transform:scaleX(.75)
scaleY(1.25)}60%{-webkit-transform:scaleX(1.15)
scaleY(.85);transform:scaleX(1.15) scaleY(.85)}to{-webkit-
transform:scale(1);transform:scale(1)}}@keyframes rubberBand{0%{-webkit-
transform:scale(1);transform:scale(1)}30%{-webkit-transform:scaleX(1.25)
scaleY(.75);transform:scaleX(1.25) scaleY(.75)}40%{-webkit-transform:scaleX(.75)
scaleY(1.25);transform:scaleX(.75) scaleY(1.25)}60%{-webkit-
transform:scaleX(1.15) scaleY(.85);transform:scaleX(1.15)
scaleY(.85)}to{-webkit-transform:scale(1);transform:scale(1)}}.om-animation-
rubber-band{-webkit-animation-duration:1s;animation-duration:1s;-webkit-
animation-fill-mode:both; animation-fill-mode:both; -webkit-animation-
name:rubberBand;animation-name:rubberBand}@-webkit-keyframes
shake{0%,to{-webkit-
transform:translateX(0);transform:translateX(0)}10%,30%,50%,70%,90%{-webkit-
transform:translateX(-10px);transform:translateX(-10px)}20%,40%,60%,80%{-webkit-
transform:translateX(10px);transform:translateX(10px)}}@keyframes
shake{0%,to{-webkit-
transform:translateX(0);transform:translateX(0)}10%,30%,50%,70%,90%{-webkit-
transform:translateX(-10px);transform:translateX(-10px)}20%,40%,60%,80%{-webkit-
transform:translateX(10px);transform:translateX(10px)}}.om-animation-
shake{-webkit-animation-duration:1s; animation-duration:1s; -webkit-animation-
fill-mode:both;animation-fill-mode:both;-webkit-animation-name:shake;animation-
name:shake}@-webkit-keyframes slideInDown{0%{opacity:0;-webkit-
transform:translateY(-2000px);transform:translateY(-2000px)}to{-webkit-
transform:translateY(0);transform:translateY(0)}}@keyframes
slideInDown{0%{opacity:0;-webkit-
transform:translateY(-2000px);transform:translateY(-2000px)}to{-webkit-
transform:translateY(0);transform:translateY(0)}}.om-animation-slide-in-
down{-webkit-animation-duration:1s;animation-duration:1s;-webkit-animation-
name:slideInDown;animation-name:slideInDown}@-webkit-keyframes
slideInLeft{0%{opacity:0;-webkit-
transform:translateX(-2000px);transform:translateX(-2000px)}to{-webkit-
transform:translateX(0);transform:translateX(0)}}@keyframes
slideInLeft{0%{opacity:0;-webkit-
transform:translateX(-2000px);transform:translateX(-2000px)}to{-webkit-
transform:translateX(0);transform:translateX(0)}}.om-animation-slide-in-
left{-webkit-animation-duration:1s;animation-duration:1s;-webkit-animation-
name:slideInLeft;animation-name:slideInLeft}@-webkit-keyframes
slideInRight{0%{opacity:0;-webkit-
transform:translateX(2000px);transform:translateX(2000px)}to{-webkit-
transform:translateX(0);transform:translateX(0)}}@keyframes
slideInRight{0%{opacity:0;-webkit-
```

```
transform:translateX(2000px);transform:translateX(2000px)}to{-webkit-
transform:translateX(0);transform:translateX(0)}}.om-animation-slide-in-
right{-webkit-animation-duration:1s;animation-duration:1s;-webkit-animation-
name:slideInRight;animation-name:slideInRight}@-webkit-keyframes
swing{20%{-webkit-transform:rotate(15deg);transform:rotate(15deg)}40%{-webkit-
transform:rotate(-10deg);transform:rotate(-10deg)}60%{-webkit-
transform:rotate(5deg);transform:rotate(5deg)}80%{-webkit-
transform:rotate(-5deg);transform:rotate(-5deg)}to{-webkit-
transform:rotate(Odeg);transform:rotate(Odeg)}}@keyframes swing{20%{-webkit-
transform:rotate(15deg);transform:rotate(15deg)}40%{-webkit-
transform:rotate(-10deg);transform:rotate(-10deg)}60%{-webkit-
transform:rotate(5deg);transform:rotate(5deg)}80%{-webkit-
transform:rotate(-5deg);transform:rotate(-5deg)}to{-webkit-
transform:rotate(Odeg);transform:rotate(Odeg)}}.om-animation-swing{-webkit-
animation-duration:1s;animation-duration:1s;-webkit-transform-origin:top
center; transform-origin: top center; -webkit-animation-name: swing; animation-
name:swing}@-webkit-keyframes tada{0%{-webkit-
transform:scale(1);transform:scale(1)}10%,20%{-webkit-transform:scale(.9)
rotate(-3deg);transform:scale(.9) rotate(-3deg)}30%,50%,70%,90%{-webkit-
transform:scale(1.1) rotate(3deg);transform:scale(1.1)
rotate(3deg)}40%,60%,80%{-webkit-transform:scale(1.1)
rotate(-3deg);transform:scale(1.1) rotate(-3deg)}to{-webkit-transform:scale(1)
rotate(0); transform: scale(1) rotate(0)}}@keyframes tada{0%{-webkit-
transform:scale(1);transform:scale(1)}10%,20%{-webkit-transform:scale(.9)
rotate(-3deg);transform:scale(.9) rotate(-3deg)}30%,50%,70%,90%{-webkit-
transform:scale(1.1) rotate(3deg);transform:scale(1.1)
rotate(3deg)}40%,60%,80%{-webkit-transform:scale(1.1)
rotate(-3deg);transform:scale(1.1) rotate(-3deg)}to{-webkit-transform:scale(1)
rotate(0); transform: scale(1) rotate(0)}}.om-animation-tada{-webkit-animation-
duration:1s; animation-duration:1s; -webkit-animation-name:tada; animation-
name:tada}@-webkit-keyframes wobble{0%{-webkit-
transform:translateX(0);transform:translateX(0)}15%{-webkit-
transform:translateX(-25%) rotate(-5deg);transform:translateX(-25%)
rotate(-5deg)}30%{-webkit-transform:translateX(20%)
rotate(3deg); transform: translateX(20%) rotate(3deg)}45%{-webkit-
transform:translateX(-15%) rotate(-3deg);transform:translateX(-15%)
rotate(-3deg)}60%{-webkit-transform:translateX(10%)
rotate(2deg); transform: translateX(10%) rotate(2deg)}75%{-webkit-
transform:translateX(-5%) rotate(-1deg);transform:translateX(-5%)
rotate(-1deg)}to{-webkit-
transform:translateX(0);transform:translateX(0)}}@keyframes wobble{0%{-webkit-
transform:translateX(0);transform:translateX(0)}15%{-webkit-
transform:translateX(-25%) rotate(-5deg);transform:translateX(-25%)
rotate(-5deg)}30%{-webkit-transform:translateX(20%)
rotate(3deg); transform: translateX(20%) rotate(3deg)}45%{-webkit-
transform:translateX(-15%) rotate(-3deg);transform:translateX(-15%)
rotate(-3deg)}60%{-webkit-transform:translateX(10%)
```

```
rotate(2deg); transform: translateX(10%) rotate(2deg)}75%{-webkit-
transform:translateX(-5%) rotate(-1deg);transform:translateX(-5%)
rotate(-1deg)}to{-webkit-transform:translateX(0);transform:translateX(0)}}.om-
animation-wobble{-webkit-animation-duration:1s;animation-duration:1s;-webkit-
animation-name:wobble;animation-name:wobble}.om-content-
lock{color:transparent!important;text-shadow:rgba(0,0,0,.5) 0 0 10px;-webkit-
user-select:none;-moz-user-select:none;-ms-user-select:none;user-
select:none;pointer-events:none;filter:url("data:image/svg+xml;utf9,<svg%20versi
on=\'1.1\'%20xmlns=\'http://www.w3.org/2000/svg\'><filter%20id=\'blur\'><feGauss
ianBlur%20stdDeviation=\'10\'%20/></filter></svg>#blur");-webkit-
filter:blur(10px);-ms-
filter:blur(10px);-o-filter:blur(10px);filter:blur(10px)}html.om-mobile-
position, html.om-mobile-position body{position:fixed!important}html.om-ios-
form,html.om-ios-form body{-webkit-
transform:translateZ(0)!important;transform:translateZ(0)!important;-webkit-
overflow-
scrolling:touch!important;height:100%!important;overflow:auto!important}html.om-
position-popup body{overflow:hidden!important}html.om-position-floating-
top{transition:padding-top .5s ease!important}html.om-position-floating-
bottom{transition:padding-bottom .5s ease!important}html.om-reset-
dimensions{height:100%!important;width:100%!important}.om-verification-
confirmation {font-family: Lato, Arial, Helvetica, sans-serif; position: fixed; border-
radius:10px;bottom:20px;left:20px;padding:10px 20px;opacity:0;transition:opacity
.3s ease-in; background: #85bf31; color: #fff; font-size: 18px; font-
weight:700;z-index:9999}</style><link rel="preload" href="./GameStop Revenue</pre>
2006-2020 GME MacroTrends files/f.txt" as="script"><script
type="text/javascript" src="./GameStop Revenue 2006-2020 _ GME _
MacroTrends_files/f.txt"></script><script src="./GameStop Revenue 2006-2020 _
GME _ MacroTrends_files/pubads_impl_2020080501.js.download"
async=""></script></head>\n\t<body class="fuelux" data-new-gr-c-s-check-
loaded="14.1050.0" data-gr-ext-installed=""><!-- BEGIN WAYBACK TOOLBAR INSERT
-->\n<style type="text/css">\nbody {\n margin-top:0 !important;\n padding-
top:0 !important;\n /*min-width:800px
!important; */\n}\n</style>\n<script>\_wm.rw(0); </script>\n<div id="wm-ipp-base"
lang="en" style="display: block; direction: ltr;">\n</div><div id="wm-ipp-
print">The Wayback Machine - https://web.archive.org/web/20200814131437/https://
www.macrotrends.net/stocks/charts/GME/gamestop/revenue</div>\n<script type="text
/javascript">\n_wm.bt(675,27,25,2,"web","https://www.macrotrends.net/stocks/cha
rts/GME/gamestop/revenue", "20200814131437", 1996, "/_static/", ["/_static/css/banne
r-styles.css?v=fantw0h2","/_static/css/iconochive.css?v=qtvMKcIJ"], false);\n
__wm.rw(1);\n</script>\n<!-- END WAYBACK TOOLBAR INSERT -->\n
                                                                     <!--[if lt
                    You are using an
IE 7]>\n
<strong>outdated</strong> browser. Please <a</pre>
href="https://browsehappy.com/">upgrade your browser</a> to improve your
experience.\n
                        <![endif]-->\n\n<div class="header_content_container
container-fluid">\n\n<div class="header_parent_container">\n\n<div</pre>
class="header_container">\n\t<div class="header_logo col-xs-2">\n\t\t<a
```

```
class="logo"
href="https://web.archive.org/web/20200814131437/https://www.macrotrends.net/"
title="MacroTrends Home Page"><img src="./GameStop Revenue 2006-2020 GME
MacroTrends files/logo bright1.png"></a>\n\t</div>\n\n\t <div class="col-xs-1"
pull-right" style="padding-top:8px; margin-right:10px; margin-left:0px; padding-
left:0px;">\n\t \n\t \n\t \n\t \n\t \div \class="col-xs-5"
pull-right" style="padding-top:8px;">\n
                                             <form>\n
class="typeahead__container" style="z-index: 1041; position: relative;">\n
<div class="typeahead field">\n\n
                                             <span class="typeahead query">\n
<span class="typeahead__cancel-button">\tilde{A}x97<input class="js-typeahead"</pre>
name="q" type="search" placeholder="Search over 200,000 charts..." autofocus=""
autocomplete="off">\n
                                </span>\n
                                                     <span
class="typeahead button">\n
                                           <button type="submit">\n
<span class="typeahead_search-icon"></span>\n
                                                             </button>\n
</span>\n\
                      </div>\n
                                      <div
class="typeahead_result"></div><div class="typeahead_backdrop"
style="opacity: 0.6; position: fixed; inset: 0px; z-index: 1040; background-
color: rgb(255, 255, 255);"></div>\n
                                       </form>\n\t\n\t </div>\n\t \n\t
</div>\n\n\n</div>\n\n<div class="menu_parent_container">\n\n<div
class="menu_container">\n\t\t\n\t<a href="https://web.archive.org/web/2020081413"
1437/https://www.macrotrends.net/stocks/stock-screener"><div
class="menu item">Stock Screener</div></a>\n\t<a href="https://web.archive.org/w
eb/20200814131437/https://www.macrotrends.net/stocks/research"><div
class="menu item">Stock Research</div></a>\n\t<a href="https://web.archive.org/w
eb/20200814131437/https://www.macrotrends.net/charts/stock-indexes"><div
class="menu item">Market Indexes</div></a>\n\t<a href="https://web.archive.org/w
eb/20200814131437/https://www.macrotrends.net/charts/precious-metals"><div
class="menu_item">Precious Metals</div></a>\n\t<a href="https://web.archive.org/"
web/20200814131437/https://www.macrotrends.net/charts/energy"><div
class="menu_item">Energy</div></a>\n\t<a href="https://web.archive.org/web/20200"
814131437/https://www.macrotrends.net/charts/commodities"><div
class="menu item">Commodities</div></a>\n\t<a href="https://web.archive.org/web/</pre>
20200814131437/https://www.macrotrends.net/charts/exchange-rates"><div
class="menu_item">Exchange Rates</div></a>\n\t<a href="https://web.archive.org/w"</pre>
eb/20200814131437/https://www.macrotrends.net/charts/interest-rates"><div
class="menu_item">Interest Rates</div></a>\n\t<a href="https://web.archive.org/w"</pre>
eb/20200814131437/https://www.macrotrends.net/futures"><div
class="menu_item">Futures</div></a>\n\t<a href="https://web.archive.org/web/2020"
0814131437/https://www.macrotrends.net/charts/economy"><div
class="menu_item">Economy</div></a>\n\t<a href="https://web.archive.org/web/2020"
0814131437/https://www.macrotrends.net/countries/topic-overview"><div
class="menu_item">Global
id="main_content_container" class="main_content_container container-
fluid">\n\n\t<div id="ic_leaderboard" class="adx_top_ad col-xs-12"
style="margin: 20px 20px 30px 20px; min-height:265px; text-
align:center;">\n\n\t\t<!--Smartad # 4058: Macrotrends - 970x250 Image -
```

```
Placement 2-->\n\t\t<iframe id="dianomi_leaderboard" width="970" height="250"
scrolling="NO" src="./GameStop Revenue 2006-2020 GME
MacroTrends files/smartads.html" style="height: 250px; border: none; overflow:
weight:600; color:#444;">GameStop Revenue 2006-2020 |
class="sub_main_content_container">\n\t\t\n\n\t\t\div
id="left sidebar">\n\t\t\t\t\t\t\t\t\t\t\t\t\t\t\t\t\t<div</pre>
id="main_content">\n\t\t\n\t\t\n\t\t\n\t\t\n\cdiv class="navigation_tabs"
style="margin-bottom:20px;">\n\t\t\n\t<ul class="nav nav-tabs" id="myTabs"
eb.archive.org/web/20200814131437/https://www.macrotrends.net/stocks/charts/GME/
gamestop/stock-price-
ttps://web.archive.org/web/20200814131437/https://www.macrotrends.net/stocks/cha
rts/GME/gamestop/financial-
class="active"><a href="https://web.archive.org/web/20200814131437/https://www.m
acrotrends.net/stocks/charts/GME/gamestop/revenue">Revenue & amp;
b.archive.org/web/20200814131437/https://www.macrotrends.net/stocks/charts/GME/g
amestop/total-assets">Assets &
\label{liabilities} $$ Liabilities </a > \\ liabilities </a > \\ liabilities </a > \\ liabilities </a >
://web.archive.org/web/20200814131437/https://www.macrotrends.net/stocks/charts/
GME/gamestop/profit-
https://web.archive.org/web/20200814131437/https://www.macrotrends.net/stocks/ch
arts/GME/gamestop/pe-ratio">Price
Ratios</a> \\ li> 
b.archive.org/web/20200814131437/https://www.macrotrends.net/stocks/charts/GME/g
amestop/current-ratio">Other
Ratios</a> \\ li> 
b.archive.org/web/20200814131437/https://www.macrotrends.net/stocks/charts/GME/g
amestop/dividend-yield-history">Other
Metrics</a>\n\n\t\t\n\t\t\n\t\n\n\n\t<ul class="nav nav-tabs"
class="active"><a href="https://web.archive.org/web/20200814131437/https://www.m
acrotrends.net/stocks/charts/GME/gamestop/revenue">Revenue</a>\n\n\t\t\t
web/20200814131437/https://www.macrotrends.net/stocks/charts/GME/gamestop/gross-
n\t\t\t<a href="https://web.archive.org/web/20200814131437/https://www.mac
rotrends.net/stocks/charts/GME/gamestop/operating-income">Operating Income</a></
```

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s://web.archive.org/web/20200814131437/https://www.macrotrends.net/stocks/charts
/GME/gamestop/ebitda">EBITDA</a>\t\t\t\n\n\t\t\t\t\n\t\t\n\t\t\t\n\t\t\
t\t\t\t\t\t
/www.macrotrends.net/stocks/charts/GME/gamestop/net-income">Net Income</a>
web.archive.org/web/20200814131437/https://www.macrotrends.net/stocks/charts/GME
814131437/https://www.macrotrends.net/stocks/charts/GME/gamestop/shares-
n\t\n\t\t\n</div>\n\t\t\n\n\t\t\n\n\t\t\t\div style="background-color:#fff;
margin: Opx Opx 20px Opx; padding:20px 30px; border:1px solid
#dfdfdf;">\n\t\t\t\t\t\t\t\t\t<span style="color:#444; line-height: 1.8;">GameStop
revenue from 2006 to 2020. Revenue can be defined as the amount of money a
company receives from its customers in exchange for the sales of goods or
services. Revenue is the top line item on an income statement from which all
costs and expenses are subtracted to arrive at net
style="background-color:#fff; margin: 30px 0px 30px 0px; text-align:center; min-
class="ticker_search_box" style="text-align:center;">\t\t\n\n\t\t<div</pre>
style="width:400px; margin-left:20px; border-
bottom:none;">\n\t\t\n\t\t\n\n\t\t\n
                                <script type="text/javascript">\n
$(document).ready(function () {\n\t\t\t\t
                                         https://web.archive.org/web/20200814131437/https://www.macrotrends.net/assets/ph
p/ticker_search_list.php";\n\t\t\t\n
                                       // prepare the data\n
var source =\n
                     \{n
                                      datatype: "json", \n
                            { name: \'n\' },\n\t\t\t\t\t\t\t\name:
datafields: [\n
\'s\'}\n
                    ],\n
                                     url: url\n
};\n
              var dataAdapter = new $.jqx.dataAdapter(source);\n
                           $("#jqxInput").jqxInput({ source:
// Create a jqxInput\n
dataAdapter, minLength: 1, placeHolder: "Search for ticker or company name...",
items: 20, searchMode: \'containsignorecase\', displayMember: "n", valueMember:
"s", width: \'100%\', height: 22, theme: \'bootstrap\'});\n
$("#jqxInput").on(\'select\', function (event) {\n
                                                  if
(event.args) {\n
                             var item =
back out since jqxinput only seems to allow one data value\n\t\t\t\t\t\tvar
itemArray = item.value.split("\\/"); \n\t\t\t\t\t\tvar ticker =
itemArray[0];\n\t\t\t\t\t\tvar slug = itemArray[1];\n
                                                        if
(item)
= "https://web.archive.org/web/20200814131437/https://www.macrotrends.net/stocks
}\n
                              });\n
                                          });\n
</script>\n
             <input id="jqxInput" role="textbox" aria-autocomplete="both"</pre>
```

```
aria-disabled="false" aria-readonly="false" aria-multiline="false" class="jqx-
widget-content jqx-widget-content-bootstrap jqx-input jqx-input-bootstrap jqx-
widget jqx-widget-bootstrap jqx-rc-all jqx-rc-all-bootstrap" placeholder="Search
for ticker or company name..." style="width: 100%; height:
22px;">\n\n\t\t</div>\n\t\t\t\n\t\t<div style="width:280px; margin-top: -32px;
margin-left:80px; border-bottom:none; float:right;">\n\t\t\n\t\t\n<button</pre>
id="compareStocks" style="margin-right:15px;" class="chart_buttons btn btn-
success btn-sm"><span class="glyphicon glyphicon-
stats"></span>&nbsp;&nbsp;<strong>Compare GME With Other Stocks</strong></button
>  \n\n</div>\t\n\t\t</div>\n\t\t\n\t\t<div style="height:690px;</pre>
background-color:#fff; border:1px solid #dfdfdf;">\n\t\t\n<iframe</pre>
id="chart_iframe" title="Interactive chart: GameStop Revenue 2006-2020 | GME"
valign="middle" margin="0px" width="800" height="680" marginheight="0"
marginwidth="0" frameborder="0" vspace="0" hspace="0" scrolling="N0"
src="./GameStop Revenue 2006-2020 _ GME _ MacroTrends_files/fundamental_iframe.h
tml"></iframe>\t\n\t\n\t\t\n\t\t\div>\n\n\t\t\t\t\t\n\t\t<div</pre>
style="background-color:#fff; margin: 30px 0px; padding:10px 30px; border:1px
solid #dfdfdf;">\n\t\t\n\t\t\ciframe id="dianomi_below_chart" valign="middle"
width="100%" height="300" marginheight="0" marginwidth="0" frameborder="0"
vspace="0" hspace="0" scrolling="NO" src="./GameStop Revenue 2006-2020 _ GME _ M
height:510px; overflow:auto; margin: 30px 0px 30px 0px; padding:0px 30px 20px
Opx; border:1px solid #dfdfdf;">\n\t\t\n\t\t\ \t<div class="col-
xs-6">\n\t\t\t\t\t\t\t\t\t\table class="historical_data_table"
align:center">GameStop Annual Revenue<br><span style="font-size:14px;">(Millions
style="text-
style="text-
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style="text-
```

style="text-

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</div>\n\t\t < div class="col-xs-6">\n\t\t\t\t\t
```

 $class="historical_data_table table">\n\t\t\t\t$

\n\t\t\t\t\t\tGameStop Quarterly

Revenue
 < span style="font-size:14px;" > (Millions of US

31(t) the thick the text-align: center \$1,989(t) the thick the thick the text-align: center \$1,989(t) the thick the text-align: center \$1,989(t) the thick the thick the text-align: center \$1,989(t) the thick the thick the text-align: center \$1,989(t) the thick the thick the thick the text-align: center \$1,989(t) the thick the text-align: center \$1,989(t) the thick the thi

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\n\n\t\t\n</div>\t\t\n\t\t\n\t\t\n\t\t\n\t\t\div style="background-

color:#fff; margin: Opx Opx 20px Opx; padding:5px 50px 5px 10px; border:1px

solid #dfdfdf;">\n\n\t\t\

 $table">n\t\t\t\t$

align:center">Sector\n\t\t\t\t\t+th style="text-

align:center">Industry\n\t\t\t\t\t\t+th style="text-align:center">Market

Cap\n\t\t\t\tRevenue\n\t\t\t\t

 $\n\t\t\t$

style="text-align:center"><a href="https://web.archive.org/web/20200814131437/ht
tps://www.macrotrends.net/stocks/sector/3/retail-</pre>

 $\label{lem:wholesale} wholesale'=\text{lem:wholesale} and think the style=\text{text-align:center} and the style=\text{text-align:c$

```
style="text-align:center">$0.293B\n\t\t\t\t\td style="text-
align:center">$6.466B\n\t\t\t\t\\n\t\t\t\t\
colspan="4" style="padding:15px;">\n\t\t\t\t\t\t\t\t\t\t\c>pan>GameStop Corp. is the
world\'s largest video game and entertainment software retailer. The company
operates 4,816 retail stores across the United States and in fifteen countries
worldwide. The company also operates two e-commerce sites, GameStop.com and
EBgames.com, and publishes Game Informer? magazine, a leading multi-platform
video game publication. GameStop Corp. sells new and used video game software,
hardware and accessories for next generation video game systems from Sony,
Nintendo, and Microsoft. In addition, the company sells PC entertainment
software, related accessories and other merchandise.</span>\n\t\t\t\t\t
\n\t\t\t \n\t\t\t\t\t\t\t\t
\t\t\t\n\t\t</div>\t\n\t\n\t\t\div style="background-color:#fff;
margin: 20px 0px 30px 0px; padding:5px 50px 5px 10px; border:1px solid
#dfdfdf;">\n\t\t\n\n\t\t\t\t
table">n\t\t\tad>\n\t\t\t\\n\t\t\t\t\t\t<th style="text-
align:center; width:40%;">Stock Name\n\t\t\t\t\t+th style="text-
align:center; width:20%;">Country\n\t\t\t\t\t\t+th style="text-align:center;
width:20%;">Market Cap\n\t\t\t\t\t+th style="text-align:center;
 width: 20\%; ">PE Ratio\n\t\t\t \n\t\t\t\t</thead>\n\t\t\t\t\t\
align:left"><a href="https://web.archive.org/web/20200814131437/https://www.macr
otrends.net/stocks/charts/BBY/best-buy/revenue">Best Buy
(BBY)</a>\n\t\t\t\t\tt\t style="text-align:center">United
States\n\t\t\t\t\tt\t style="text-
align:center">$27.033B\n\t\t\t\t\t\td style="text-
align:center">18.16\n\t\t\t
\n\t\t\t\t\t\t\t\t\t\t\t\t\t\t\t\t
align:left"><a href="https://web.archive.org/web/20200814131437/https://www.macr
otrends.net/stocks/charts/AAN/aarons,-/revenue">Aaron\'s,
(AAN)</a>\n\t\t\t\t\tt\td style="text-align:center">United
States\n\t\t\t\t\tt\t d style="text-align:center">\$3.975B\n\t\t\t\t\t\td
style="text-align:center">15.14
<n/tt/t/t
align:left"><a href="https://web.archive.org/web/20200814131437/https://www.macr
otrends.net/stocks/charts/GMELY/gome-retail-holdings/revenue">GOME Retail
Holdings (GMELY)</a>\n\t\t\t\t\t\t<td style="text-
align:center">China\n\t\t\t\t\td style="text-
align:center">$1.684B\n\t\t\t\t\t\td style="text-
align:center">0.00\n\t\t\t
align:left"><a href="https://web.archive.org/web/20200814131437/https://www.macr
otrends.net/stocks/charts/SYX/systemax/revenue">Systemax
(SYX)</a>\n\t\t\t\t\t\td style="text-align:center">United
style="text-align:center">18.34
<ntt\t\t\t
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align:left"><a href="https://web.archive.org/web/20200814131437/https://www.macr
otrends.net/stocks/charts/CONN/conns/revenue">Conn\'s
(CONN)</a>\n\t\t\t\t\tt\td style="text-align:center">United
style="text-align:center">0.00\n\t\t\t\t
align:left"><a href="https://web.archive.org/web/20200814131437/https://www.macr
otrends.net/stocks/charts/TAIT/taitron-components/revenue">Taitron Components
(TAIT)</a>\n\t\t\t\t\t\td style="text-align:center">United
style="text-align:center">10.50\n\t\t\t\t
/div>\n\t\t\n\n\t\t\t\n\n\t\t\t\div>\n\t\t\t\n\n\t\t\div id="right_sidebar"
"="">\n\n\t\t\t<!--<a href="/stocks/stock-screener" style="text-
decoration:none; color: #fff; ">\n\t\t\t\t\t\div style="margin:0px; padding:
20px; width:300px; background-color: #01579b; min-height:150px; text-
/>stock
screener!</h2></a>\\n\t\t\t\t</div>\\n\t\t\t\t</a>-->\\n\t\t\t\t<!--<div
style="margin-top:0px; min-height:250px;">\n\n\t\t\t\t\script src=\'//ads.inve
stingchannel.com/adtags/Macrotrends/fundamentalanalysis/300x600.js?zhpos=300_2&m
ulti_size=false\' type=\'text/javascript\' charset=\'utf-
8\' < /script > \n \t \t \t < /div > --
t\t\t<div style="margin-top:0px; min-height:250px;">\n\n\t\t\t\t\t<div id="ic_30
class="footer">\n\t<span>© 2010-2020 Macrotrends
LLC</span>&nbsp;&nbsp;\&nbsp;\&nbsp;\n\t\t <a href="https://web.archive.org/web/"
20200814131437/https://www.macrotrends.net/terms">Terms of Service</a>\n\t\t
  \anbsp;\n\t\t <a href="https://web.archive.org/web/2020081413"
1437/https://www.macrotrends.net/privacy">Privacy
Policy</a>&nbsp;&nbsp;\nbsp;\n\t\t <a href="https://web.archive.org/web/"
20200814131437/mailto:info@macrotrends.net">Contact
Us</a>&nbsp;&nbsp;|&nbsp;&nbsp;\n\t\t <a href="https://web.archive.org/web/2020"
0814131437/https://www.macrotrends.net/ccpa">Do Not Sell My Personal
Information</a>\n\t\t <br>\n\t\t <span>Fundamental data from </span><a
target="_blank" rel="nofollow" href="https://web.archive.org/web/20200814131437/
https://www.zacksdata.com/">Zacks Investment Research,
Inc.</a>\n\n</footer>\n\n<div class="modal" id="smallWidthModal1"</pre>
tabindex="-1" role="dialog" aria-labelledby="exampleModalLabel" aria-
hidden="true">\n <div class="modal-dialog modal-lg">\n
                                          <div class="modal-
            <div class="modal-body">\n\t \n\t\t<div</pre>
content">\n
class="modal_title"><h2><strong>We Need Your
```

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Support!</strong></h2></div>\n\n\t\tBacklinks from other websites are the
lifeblood of our site and a primary source of new
traffic.\n\t\t\nIf you use our chart images on your site or blog,
we ask that you provide attribution via a "dofollow" link back to this page. We
have provided a few examples below that you can copy and paste to your
Preview\nHTML Code (Click to
\label{local_copy} $$ Copy 
GME</a>\n<input type="text" class="modal_link" size="60" value="&lt;a h
ref=' https://www.macrotrends.net/stocks/charts/GME/gamestop/revenue' >
GameStop Revenue 2006-2020 |
GME</a&gt;">\n\n<a>Macrotrends</a>\n<input</pre>
type="text" class="modal_link" size="60" value="<a href=&#39;https://www.macr
otrends.net/stocks/charts/GME/gamestop/revenue'>Macrotrends</a&gt;"></
td>\n\n<a>Source</a>\n<input type="text"
class="modal_link" size="60" value="<a href=&#39;https://www.macrotrends.net/
stocks/charts/GME/gamestop/revenue' > Source< /a&gt; ">\n\n\n\
n\n\n\n<br/>or> style="text-align:center">Your image export is
now complete. Please check your download folder. 
<div class="modal-footer">\n
                              <button type="button" class="btn btn-</pre>
primary" data-dismiss="modal">Close Window</button>\n
                                                  </div>\n
</div>\n</div>\n\n\ediv class="modal" id="smallWidthModal2" tabindex="-1"
role="dialog" aria-labelledby="exampleModalLabel" aria-hidden="true">\n <div
class="modal-dialog modal-lg">\n
                              <div class="modal-content">\n
class="modal-body">\n\t \t \n\t\t<div class="modal_title"><h2><strong>We Need
Your Support!</strong></h2></div>\n\n\t\tBacklinks from other websites are
the lifeblood of our site and a primary source of new
traffic.\n\t\t\n<f>If you use our datasets on your site or blog, we
ask that you provide attribution via a "dofollow" link back to this page. We
have provided a few examples below that you can copy and paste to your
site:\n\n<br/>h\n\table class="table">\n\n\nLink
Preview\nHTML Code (Click to
Copy)\n\n</thead>\n\n\n<a>GameStop Revenue 2006-2020 |
GME</a>\n<input type="text" class="modal_link" size="50" value="&lt;a h</pre>
ref=' https://www.macrotrends.net/stocks/charts/GME/gamestop/revenue' >
GameStop Revenue 2006-2020 |
GME</a&gt;">\n\n<a>Macrotrends</a>\n<input</pre>
type="text" class="modal_link" size="50" value="<a href=&#39;https://www.macr
otrends.net/stocks/charts/GME/gamestop/revenue'>Macrotrends</a&gt;"></
td>\n\n<a>Source</a>\n<input type="text"
class="modal_link" size="50" value="<a href=&#39;https://www.macrotrends.net/
stocks/charts/GME/gamestop/revenue' > Source< /a&gt; ">\n\n\n\
n\n\n\n<br>\n\nYour data export is
now complete. Please check your download folder. 
<div class="modal-footer">\n
                              <button type="button" class="btn btn-</pre>
primary" data-dismiss="modal">Close Window</button>\n
                                                  </div>\n
                                                            </div>\n
</div>\n</div>t\n\n<
```

```
type="text/javascript">\n\t$.typeahead({\n\t\tinput: \'.js-
typeahead\',\n\t\tminLength: 1,\n\t\tfilter: false, //Disables typahead filter
to just show everything in the results from the database\n\t\tdebug:
false,\n\t\thighlight: true,\n\t\tmaxItem: 10,\n\t\tdynamic: true,\n\t\tdelay:
200,\n\t\tsearchOnFocus: true,\n\t\tbackdrop: {\n\t\t\t"background-color":
"#fff"\n\t\t},\n\t\thref: "{{url}}",\n\t\temptyTemplate: "no result for
{{query}}",\n\t\tdisplay: ["name"],\n\t\tsource: {\n\t\tusers:
{\n\t\t\t}
n<script>\\n\(document).ready(function() {\n\t\n\t// Selects all of the text in
the chart export window when clicked\n\t$(".modal_link").focus(function()
little problem\n\t\t$this.mouseup(function() {\n\t\t// Prevent further mouseup
intervention\n\t\t\t$this.unbind("mouseup");\n\t\t\treturn
false; \n\t\); \n\t\); \t\n\t\n\t\(\' [data-
toggle="tooltip"]\').tooltip();\n\t\n
$(\'.statement_type_select\').select2({\n\t\n\ttheme:
"classic", \n\ tminimumResultsForSearch: 20\n\); \n\
$(\'.frequency_select\').select2({\n\t\n\ttheme:
"classic", \n \times \mathbb{C}^n \times \mathbb{C
"#compareStocks" ).click(function() {\n\t\n\t\n\twindow.location.href =
"#chartExport" ).click(function()
for image export\n\t\tchart.chartScrollbarSettings.enabled =
false; \n\t\tchart.validateNow();
\n\t\t\n\t\t\n\t\tchart.export.capture({},function()
{\n\t\t} Download the image to the
browser\n\t\t\tthis.download( data, "image/png", "GME-
revenue-2020-08-14-macrotrends.png");\n\t\t\t\t\t\t\t});\n\n\t\t//Turn
scroll bar back on again\n\t\tchart.chartScrollbarSettings.enabled =
true;\n\t\tchart.validateNow(); \n\t\t\t\n\t});\n\n});\n\n$(
".statement_type_select" ).change(function() {\n \n window.location.href = \'h
ttps://web.archive.org/web/20200814131437/https://testing.macrotrends.net/assets
/php/income_statement_testing.php?t=TAIT&type=\' + this.value +
window.location.href =
\'/assets/php/new chart page.php?t=TAIT&type=revenue&freq=\' +
this.value;\n\n);\n\c/script>\n\c/script>\n\c/script>\n
tabindex="-1" role="dialog" aria-labelledby="exampleModalLabel" aria-
hidden="false">\n <div class="modal-dialog modal-lg">\n
                                       <div class="modal-body" style="margin:20px 40px 20px 40px;</pre>
text-align:left;font-size:18px;">\n\t \n\n\cdiv class="row">\n\n<div
class="col-xs-6">\n\n<script src="https://donorbox.org/widget.js"</pre>
paypalExpress="true"></script><iframe</pre>
src="https://donorbox.org/embed/macrotrends-donations?hide_donation_meter=true"
```

```
height="685px" width="100%" style="max-width:500px; min-width:310px; max-
height:none!important" seamless="seamless" name="donorbox" frameborder="0"
scrolling="no" allowpaymentrequest></iframe>\n\n</div>\n\n<div class="col-
xs-6">\n\n\t\t<div class="modal_title"><h1><strong>We Need Your
Support!</strong></h1></div>\n\n\t\t<strong>Macrotrends has been
subscription-free since 2010 and we want to keep it that
way.</strong>\n\nOur goal has always been to serve as an easily
accessible, high quality source of investment research for both professionals
and amateurs alike.\n\nAny amount that you can contribute will help
ensure we can keep the site completely free for many years to come.
style="margin-top:20px;">Regards,\nThe Macrotrends
Team\n\n</div>\n\n</div>\n\n
                                               <div class="modal-footer"</pre>
style="text-align:center;">\n
                                    <button type="button" class="btn btn-</pre>
success" data-dismiss="modal">Maybe Next Time.../n
                                                              </div>\n
</div>\n </div>\t\n\n\script src="/ads.js"
type="text/javascript"></script>\n\n$(document).ready(function()
{\n\t\n\tvar botPattern = "(googlebot\\/|Googlebot-Mobile|Googlebot-Image|Google
favicon|Mediapartners-Google|bingbot|slurp|java|wget|curl|Commons-
HttpClient|Python-urllib|libwww|httpunit|nutch|phpcrawl|msnbot|jyxobot|FAST-
WebCrawler|FAST Enterprise Crawler|biglotron|teoma|convera|seekbot|gigablast|exa
bot|ngbot|ia_archiver|GingerCrawler|webmon |httrack|webcrawler|grub.org|UsineNou
velleCrawler|antibot|netresearchserver|speedy|fluffy|bibnum.bnf|findlink|msrbot|
panscient|yacybot|AISearchBot|IOI|ips-agent|tagoobot|MJ12bot|dotbot|woriobot|yan
ga|buzzbot|mlbot|yandexbot|purebot|Linguee Bot|Voyager|CyberPatrol|voilabot|baid
uspider|citeseerxbot|spbot|twengabot|postrank|turnitinbot|scribdbot|page2rss|sit
ebot|linkdex|Adidxbot|blekkobot|ezooms|dotbot|Mail.RU_Bot|discobot|heritrix|find
thatfile|europarchive.org|NerdByNature.Bot|sistrix crawler|ahrefsbot|Aboundex|do
maincrawler|wbsearchbot|summify|ccbot|edisterbot|seznambot|ec2linkfinder|gslfbot
|aihitbot|intelium_bot|facebookexternalhit|yeti|RetrevoPageAnalyzer|lb-spider|so
gou|lssbot|careerbot|wotbox|wocbot|ichiro|DuckDuckBot|lssrocketcrawler|drupact|w
ebcompanycrawler|acoonbot|openindexspider|gnam gnam spider|web-archive-
net.com.bot|backlinkcrawler|coccoc|integromedb|content crawler
spider|toplistbot|seokicks-robot|it2media-domain-crawler|ip-web-crawler.com|site
explorer.info|elisabot|proximic|changedetection|blexbot|arabot|WeSEE:Search|niki
-bot|CrystalSemanticsBot|rogerbot|360Spider|psbot|InterfaxScanBot|Lipperhey SE0
Service | CC Metadata
Scaper|g00g1e.net|GrapeshotCrawler|urlappendbot|brainobot|fr-crawler|binlar|Simp
leCrawler|Livelapbot|Twitterbot|cXensebot|smtbot|bnf.fr_bot|A6-
Indexer | ADmantX | Facebot | Twitterbot | OrangeBot | memorybot | AdvBot | MegaIndex | Semantic
ScholarBot|ltx71|nerdybot|xovibot|BUbiNG|Qwantify|archive.org_bot|Applebot|Tweet
memeBot|crawler4j|findxbot|SemrushBot|yoozBot|lipperhey|y!j-asr|Domain Re-
Animator Bot | AddThis) "; \n\n\tvar re = new RegExp(botPattern, \'i\'); \n\n\tif
(re.test(navigator.userAgent)) {\n\t\t\n\t} else {\n\t\t\n\t} Check to see
whether they are running an ad
blocker\n\t\tif(document.getElementById(\'12mORwMnaEkJXlxz\')){\n\t\t var
ad\_blocker = \'N''; \n\t\t  \  var ad\_blocker = \'Y''; \n\t\t\} \n\t\t
.post(\'https://api.ipstack.com/check?access_key=14fe63e83d5cfefa0b3d4cec498479b
```

```
a&output=json&fields=ip,continent_name,country_name,region_name,city\', \n\t\tfu
page_view_tracking.php\', {ip: ip_data.ip,continent: ip_data.continent_name,
country: ip data.country name, state: ip data.region name, city: ip data.city,
screen_width: screen.width, ads: ad_blocker, page_type: \'stock\'},
.post(\'https://api.ipstack.com/check?access key=14fe63e83d5cfefa0b3d4cec498479b
a&output=json&fields=ip,continent_name,country_name,region_name,city\', \nfuncti
on(ip_data)_{\n\t\n}(".contribute_user_id").val(ip_data.ip);\\n\t\n});\\n\n
".donate_buttons" ).click(function() {\n \n\tvar payment = $(this).attr("value"
);\n\n\t$.post(\'https://api.ipstack.com/check?access_key=14fe63e83d5cfefa0b3d4c
ec498479ba&output=json&fields=ip,continent_name,country_name,region_name,city\',
\n\t\tfunction(ip_data){\n\t\t\t\t\n\t\t$.post(\'https://www.macrotrends.net/a
ssets/php/page_view_tracking.php\', {ip: ip_data.ip, paid: payment});
\n \times n\t \n}); \n </script> \n </script>
                                                   \n// Begin editable
configuration\n window.ABD = \{\n
                                bannerSuppress: false, // Optionally
suppress the banner asking the user to disable their adblocker.\n
bannerTheme: \'blue\', // The bannerTheme of the banner (e.g. \'blue\',
\'black\', \'gray\')\n bannerSnoozeTime: 86400, // Set in seconds\n
remoteURL:
"https://web.archive.org/web/20200814131437/https://abd.investingchannel.com",
// Remote ABD URL for JS bundle fetch and event reporting.\n
"/proxy.php" // Proxy URL to use for event and bundle fetching if the remote URL
is unreachable.\n \};\n// End editable configuration\n\nfunction
getBundle(e,n,r){var o=new XMLHttpRequest;o.addEventListener("load",n),o.addEven
tListener("error",r),o.open("GET",e),o.send()}function
handleSuccess(){if(200!=this.status)throw new Error("ABD was able to reach the
server but received a non 200:0K response."); var e=document.createElement("scrip
t"); e.innerHTML=this.responseText, document.body.appendChild(e)}function handleEr
rorInitial(){getBundle(window.ABD.proxyURL+"?remoteURL="+encodeURIComponent(wind
ow.ABD.remoteURL+"/js/bundle.js"), handleSuccess, handleErrorProxy)}function
handleErrorProxy(){throw new Error("ABD was unable to fetch the JS component
from the remote site or local proxy.")}getBundle(window.ABD.remoteURL+"/js/bundl
type="text/javascript">\nvar clicky_site_ids = clicky_site_ids ||
[];\nclicky_site_ids.push(100827248);\\n(function() {\n var s = }
document.createElement(\'script\');\n s.type = \'text/javascript\';\n s.async
= true;\n s.src =
\'//web.archive.org/web/20200814131437/https://static.getclicky.com/js\';\n (
document.getElementsByTagName(\'head\')[0] ||
document.getElementsByTagName(\'body\')[0] ).appendChild( s
);\n})();\n</script>\n<noscript><img alt="Clicky" width="1" height="1" src="/
/web.archive.org/web/20200814131437im_/https://in.getclicky.com/100827248ns.gif"
/></noscript>\n\n<!--<script type="text/javascript">\n
                                                        window._mfq =
window._mfq || [];\n
                   (function() {\n
                                         var mf =
```

```
document.createElement("script");\n
                                          mf.type = "text/javascript"; mf.async
= true;\n
                 mf.src =
"//cdn.mouseflow.com/projects/de879dfd-36cc-4d5e-adcd-3e97d4a41e06.js";\n
document.getElementsByTagName("head")[0].appendChild(mf);\n
))();\n</script>-->\n\n'<!-- This site is converting visitors into
subscribers and customers with OptinMonster -
https://optinmonster.com-->\n<script type="text/javascript" src="./GameStop
Revenue 2006-2020 _ GME _ MacroTrends_files/api.min.js.download" data-
account="6392" data-user="15772" async=""></script>\n<!-- / OptinMonster
-->\n\n\n\n\n\n\t\n<!--\n
                               FILE ARCHIVED ON 13:14:37 Aug 14, 2020 AND
                         INTERNET ARCHIVE ON 08:06:04 Feb 24, 2022.\n
RETRIEVED FROM THE\n
JAVASCRIPT APPENDED BY WAYBACK MACHINE, COPYRIGHT INTERNET ARCHIVE.\n\n
                                                                            ALL
OTHER CONTENT MAY ALSO BE PROTECTED BY COPYRIGHT (17 U.S.C.\n
108(a)(3)).\n-->\n<!--\nplayback timings (ms):\n captures_list: 147.271\n
exclusion.robots: 0.161\n exclusion.robots.policy: 0.154\n cdx.remote: 0.078\n
esindex: 0.008\n LoadShardBlock: 111.691 (3)\n PetaboxLoader3.datanode:
195.902 (4)\n CDXLines.iter: 18.257 (3)\n load resource: 122.531\n
PetaboxLoader3.resolve: 30.75\n--><script> </script><script
type="text/javascript" async="" src="./GameStop Revenue 2006-2020 _ GME _
MacroTrends files/in.php"></script></body><grammarly-desktop-integration data-
grammarly-shadow-root="true"></grammarly-desktop-integration></html>'
```

Parse the html data using beautiful soup using parser i.e html5lib or html.parser.

```
[43]: soup = BeautifulSoup(html_data_2, "html.parser")
```

/opt/conda/lib/python3.12/html/parser.py:171: XMLParsedAsHTMLWarning:

It looks like you're parsing an XML document using an HTML parser. If this really is an HTML document (maybe it's XHTML?), you can ignore or filter this warning. If it's XML, you should know that using an XML parser will be more reliable. To parse this document as XML, make sure you have the lxml package installed, and pass the keyword argument `features="xml"` into the BeautifulSoup constructor.

Using BeautifulSoup or the read_html function extract the table with GameStop Revenue and store it into a dataframe named gme_revenue. The dataframe should have columns Date and Revenue. Make sure the comma and dollar sign is removed from the Revenue column.

Note: Use the method similar to what you did in question 2.

Click here if you need help locating the table

Below is the code to isolate the table, you will now need to loop through the rows and columns soup.find_all("tbody")[1]

If you want to use the read_html function the table is located at index 1

Date Revenue
0 2021 53823
1 2020 31536
2 2019 24578
3 2018 21461
4 2017 11759

Display the last five rows of the gme_revenue dataframe using the tail function. Take a screenshot of the results.

```
[54]: gme_revenue.tail()
```

```
[54]:
          Date Revenue
      8
          2013
                   2013
      9
          2012
                    413
      10 2011
                    204
      11
          2010
                    117
      12
          2009
                    112
```

0.6 Question 5: Plot Tesla Stock Graph

Use the make_graph function to graph the Tesla Stock Data, also provide a title for the graph. Note the graph will only show data upto June 2021.

Hint

You just need to invoke the make_graph function with the required parameter to print the graph

```
[58]: tesla_revenue["Revenue"] = tesla_revenue["Revenue"].replace('[\$,]', '', \square regex=True).astype(float)
tesla_graph = make_graph(tesla_data, tesla_revenue, 'Tesla')
```

/tmp/ipykernel_301/109047474.py:5: UserWarning:

The argument 'infer_datetime_format' is deprecated and will be removed in a future version. A strict version of it is now the default, see https://pandas.pydata.org/pdeps/0004-consistent-to-datetime-parsing.html. You can safely remove this argument.

/tmp/ipykernel_301/109047474.py:6: UserWarning:

The argument 'infer_datetime_format' is deprecated and will be removed in a future version. A strict version of it is now the default, see https://pandas.pydata.org/pdeps/0004-consistent-to-datetime-parsing.html. You can safely remove this argument.

<IPython.core.display.HTML object>

0.7 Question 6: Plot GameStop Stock Graph

Use the make_graph function to graph the GameStop Stock Data, also provide a title for the graph. The structure to call the make_graph function is make_graph(gme_data, gme_revenue, 'GameStop'). Note the graph will only show data upto June 2021.

Hint

You just need to invoke the make_graph function with the required parameter to print the graph

```
[59]: gamestop_graph = make_graph(gme_data, gme_revenue, 'GameStop')
```

/tmp/ipykernel_301/109047474.py:5: UserWarning:

The argument 'infer_datetime_format' is deprecated and will be removed in a future version. A strict version of it is now the default, see https://pandas.pydata.org/pdeps/0004-consistent-to-datetime-parsing.html. You can safely remove this argument.

/tmp/ipykernel_301/109047474.py:6: UserWarning:

The argument 'infer_datetime_format' is deprecated and will be removed in a future version. A strict version of it is now the default, see https://pandas.pydata.org/pdeps/0004-consistent-to-datetime-parsing.html. You can safely remove this argument.

<IPython.core.display.HTML object>

About the Authors:

Joseph Santarcangelo has a PhD in Electrical Engineering, his research focused on using machine learning, signal processing, and computer vision to determine how videos impact human cognition. Joseph has been working for IBM since he completed his PhD.

Azim Hirjani

0.8 Change Log

Date (YYYY-MM-DD)	Version	Changed By	Change Description
2022-02-28	1.2	Lakshmi Holla	Changed the URL of GameStop
2020-11-10	1.1	Malika Singla	Deleted the Optional part
2020-08-27	1.0	Malika Singla	Added lab to GitLab

##

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