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In [ ]:
Tesla = yf.Ticker("TSLA")
In [ ]:
Tesla_data = Tesla.history(period="max")
Tesla_data
In [ ]:
Tesla_data.reset_index(inplace=True)
Tesla_data.head()
In [ ]:
url = "https://www.macrotrends.net/stocks/charts/TSLA/tesla/revenue"
html_text = requests.get(url).text
In [ ]:
Tesla_revenue = pd.DataFrame(columns=["Date", "Revenue"])
Tesla_revenue
In [ ]:
for row in soup.find_all("tbody")[1].find_all("tr"):
    col = row.find_all("td")
    date = col[0].text
    revenue = col[1].text
    Tesla_revenue = Tesla_revenue.append({"Date":date, "Revenue":revenue}, ignore_inde
Tesla_revenue.head()
In [ ]:
Tesla revenue["Revenue"] = Tesla revenue['Revenue'].str.replace(', \\$', "")
In [ ]:
Tesla revenue.dropna(inplace=True)
Tesla revenue = Tesla revenue[Tesla revenue['Revenue'] != ""]
In [ ]:
Tesla revenue.tail()
In [ ]:
gme = yf.Ticker("GME")
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In [ ]:
gme_data = gme.history(period="max")
In [ ]:
gme_data.reset_index(inplace=True)
gme_data.head()
In [ ]:
url = "https://cf-courses-data.s3.us.cloud-object-storage.appdomain.cloud/IBMDeveloper
html_data = requests.get(url).text
In [ ]:
soup = BeautifulSoup(html_data, "html5lib")
In [ ]:
gme_revenue = pd.DataFrame(columns=["Date", "Revenue"])
gme_revenue
In [ ]:
for row in soup.find_all("tbody")[1].find_all("tr"):
    col = row.find_all("td")
   date = col[0].text
    revenue = col[1].text
    gme_revenue = gme_revenue.append({"Date":date, "Revenue":revenue}, ignore_index=Tr
In [ ]:
gme_revenue.tail()
In [ ]:
make_graph(Tesla_data, Tesla_revenue, 'Tesla')
In [ ]:
make_graph(gme_data, gme_revenue, 'GameStop')
In [ ]:
In [ ]:
In [ ]:
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