

url = "https://cf-courses-data.s3.us.cloud-object-storage.appdomain.cloud/IBMDeveloperSkillsNetwork-PY0220EN-SkillsNetwork/labs/project/  
html\_data = requests.get(url).text  
html\_data = html  
html\_data = requests.get(url).text  
print(html\_data)  
soup = BeautifulSoup(html, 'html5lib')  
for row in soup.find("tbody").find\_all('tr'):  
 col = row.find\_all("td")  
 date = col[0].text  
 revenue = col[1].text  
  
 gme\_revenue = html\_data.append({"Date":date, "Revenue":revenue}, ignore\_index=True)  
 gme\_revenue = pd.DataFrame(columns=["Date", "Revenue"])  
 gme\_revenue.tail()  
print(gme\_revenue)

<!DOCTYPE html>  
<!-- saved from url=(0105)https://web.archive.org/web/20200814131437/https://www.macrotrends.net/stocks/charts/GME/gamestop/revenue -->  
<html class=" js flexbox canvas canvastext webgl no-touch geolocation postmessage websqldatabase indexeddb hashchange history draganddro