

Method 1: Using seaborn and pandas

1. Load the Dataset: Use seaborn to load the dataset.
2. Save as CSV: Use pandas to save the DataFrame as a CSV file.

Here's how you can do it:

python

```
import seaborn as sns
import pandas as pd

# Load the dataset
tips = sns.load_dataset("tips")

# Save the dataset to a CSV file
tips.to_csv("tips_dataset.csv", index=False)
```

This will save the "tips" dataset as a CSV file named tips_dataset.csv in the current working directory.

Method 2: Downloading Directly from a URL

Alternatively, if you prefer downloading the dataset directly from the web, you can use the URL where the dataset is hosted.

1. Download the CSV file using Python:

```
import requests

# URL of the CSV file
url = "https://github.com/mwaskom/seaborn-data/raw/master/tips.csv"

# Send a GET request to the URL
response = requests.get(url)

# Save the content to a CSV file
with open("tips_dataset.csv", "wb") as file:
    file.write(response.content)
```



This script downloads the CSV file from the specified URL and saves it as `tips_dataset.csv` in the current working directory.

Method 3: Manual Download

You can also manually download the CSV file from a web browser:

1. Go to the [Seaborn Data GitHub repository](#).
2. Find the tips.csv file in the repository.
3. Click on the Download button or right-click the file and choose Save link as....

This will download the CSV file to your local machine.

Verifying the Download

To ensure the CSV file has been downloaded correctly, you can use pandas to read it.

```
import pandas as pd

# Load the CSV file into a DataFrame
tips_df = pd.read_csv("tips_dataset.csv")

# Display the first few rows
print(tips_df.head())
```



This will print the first few rows of the CSV file to verify that it has been correctly downloaded.