**Python Crash Course - Uploading and Loading a .CSV File**

**Uploading a .CSV File in Jupyter Notebooks on Atlas**

1. Ensure that your data is saved as a .CSV file.

2. Upload your file into the same directory as the Jupyter Notebook that you’re currently using. Click the **“Upload Files”** button and follow the prompts. When you’re done, you will see the file in the left-hand sidebar.

A screenshot of a computer

Description automatically generated

**Loading a .CSV File in Jupyter Notebooks**

1. Import the pandas library: Using the pandas library is one way to load the CSV file.

import pandas as pd

2. Load your CSV file: Use the pandas **read\_csv** function to load your file. Replace 'filename.csv' with your file name.

df = pd.read\_csv('filename.csv')