

Objective:

Your task is to write a web scraping script that **extracts data from the three main tables** on this Wikipedia page:

URL:

https://en.wikipedia.org/wiki/List_of_largest_companies_in_the_United_States_by_revenue

This page contains **three different tables**:

1. **List of the largest public / publicly traded companies (by revenue)**
2. **List of largest private companies (by revenue)**
3. **List of companies by profit**

Assignment Requirements**1. Use Python and BeautifulSoup**

Write a Python script that:

- Sends an HTTP GET request to the Wikipedia URL.
- Parses the HTML content using **BeautifulSoup**.
- **Extracts all three tables** into separate structured data formats (e.g., pandas DataFrames).
- Saves each table as a CSV file:
 - **public_companies.csv**
 - **private_companies.csv**
 - **companies_by_profit.csv**