

Web Scrapping



Web scraping is the process of extracting and parsing data from websites in an automated fashion using a computer program. It's a useful technique for creating datasets for research and learning. Follow these steps to build a web scraping project from scratch using Python and its ecosystem of libraries.

Assignment-2

Web Scrapping Project Idea Quotes to Scrape

This is the Sample website to use your Scrapping Skills to scrape Name, Quotes and the Tags. This project is based on the Internship class in which Web scraping was discussed.

Project Idea:

Scrape the data out of the website and save the data either in the CSV or Excel file. Also use the Pandas library to use the scrapped data into a Data Frame.

Use this [WEBSITE](#).

Recommended Web Scrapping Tool:

The two web scraping libraries that will help you smooth this project's implementation is BeautifulSoup and Requests of the Python programming language. They allow easy access to websites and parsing of HTML pages.

Submission: The Entire assignment should be submitted by (Friday,07/07/2023). You can use Jupyter Notebook, VS Code or Google Colab. Upload the Ipynb file and the Excel or CSV file in a repository in your GitHub Account.