Title: Web Scraping using BeautifulSoup

Task: Task 1 – Web Scraping

Tool Used: Python, BeautifulSoup, Requests, Pandas

Website Scraped: <a href="http://quotes.toscrape.com">http://quotes.toscrape.com</a>

## Steps Followed:

- 1. Installed Required Libraries
- 2. Used requests to fetch the HTML content
- 3. Parsed the HTML using BeautifulSoup
- 4. Extracted Quotes and Authors
- 5. Stored results in a DataFrame and exported to CSV

## Results:

- 10 quotes scraped successfully
- CSV saved as `scraped\_quotes.csv`

## Conclusion:

- BeautifulSoup is simple and effective for beginners.
- We learned how to inspect HTML and extract specific data.