I would like to propose two practical examples on web scraping, one is static using Beautifulsoup and another one is dynamic using selenium.

1. Download a list of S&P 500 companies from Wikipedia (static)

Adapted and modified from <https://pythonprogramming.net/sp500-company-list-python-programming-for-finance/>

1. Download company financials of several stocks from Nasdaq website (dynamic)

Adapted and modified from <https://datarebellion.com/blog/scraping-financial-data-with-selenium/>

To understand more about xpath as tools to identify elements of interest, we may refer to the following introduction to xpath:

<https://data-lessons.github.io/library-webscraping/xpath/>