Mindluster Platform

About the course Web scraping with python

Course Presenter : Data School

Web scraping with python, in this course we will learn about extracting data from websites using Python, covering both the fundamentals and advanced techniques of web scraping. You'll explore key libraries like Requests for making HTTP requests, BeautifulSoup for parsing HTML, and Selenium for interacting with dynamic web pages. The course will teach you how to identify web elements, navigate the DOM, extract specific data, and store the results in formats like CSV, Excel, or databases. You'll also learn how to handle pagination, login sessions, and JavaScript-loaded content. In addition, weâ€™ll discuss ethical scraping practices and how to respect websitesâ€™ terms of service and robots.txt rules. By the end of this course, youâ€™ll be able to build robust web scrapers for real-world projects, automate data collection tasks, and turn unstructured web content into usable datasets for analysis or application development. No prior experience required. Data School

Programming Category's Courses

Course Lesson(4)

Lesson 1 : **Web scraping in Python Part 1 Getting started**

Lesson 2 : **Web scraping in Python Part 2 Parsing HTML with Beautiful Soup**

Lesson 3 : **Web scraping in Python Part 3 Building a dataset**

Lesson 4 : **Web scraping in Python Part 4 Exporting a CSV with pandas**

Related courses

React Projects Workshops

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Python programming language

Social Network Theme UI With Sass

Full Stack React Django

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