Mindluster Platform

About the course Excel Power query web scraping techniques

Excel Power query web scraping course, in this course we will learn about the powerful capabilities of Excel Power Query for web scraping, enabling you to extract and analyze data from various web pages effortlessly. Excel Power Query is a versatile tool within Excel that allows users to import, clean, and transform data from multiple sources, including web pages. Web scraping with Power Query involves accessing data from HTML tables, lists, or other elements on a webpage and organizing it into structured tables in Excel. Throughout this course, you'll start by understanding the basics of Power Query, including its interface and core functionalities. You will then move on to more advanced topics such as connecting to web data sources, selecting and importing specific data elements, and performing data transformation and cleaning tasks to ensure the data is in a usable format. Additionally, you will learn to automate the data extraction process, enabling you to refresh data periodically without manual intervention. By the end of this course, you will have a comprehensive understanding of how to leverage Excel Power Query for web scraping, empowering you to handle various data extraction tasks and streamline your data analysis workflows efficiently. This course is ideal for data analysts, business intelligence professionals, and anyone looking to enhance their data collection and analysis skills using Excel.

Programming Category's Courses

Course Lesson(3)

Lesson 1 : **Excel Get Data From Web HTML table Part 1**

Lesson 2 : **Excel JSON to Table Import Data JSON from Web URL using Power Query Part 2**

Lesson 3 : **Excel Power Query Web Scraping Custom Functions Parameters Part 3**

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