Mindluster Platform

About the course Google sheets SUPERSQL function

Google sheets SUPERSQL course, in this course we will learn about the powerful SUPERSQL QUERY function in Google Sheets, which allows you to perform advanced data analysis and manipulation using SQL-like queries directly within your spreadsheets. Google Sheets SUPERSQL QUERY enables users to filter, sort, group, and aggregate data with ease, providing a flexible and robust tool for handling large datasets without the need for additional software. Throughout this course, you will start by understanding the basics of the SUPERSQL QUERY function, including its syntax and key features. You will learn how to write SQL-like queries to extract specific data, sort it in ascending or descending order, and apply various filtering criteria to narrow down your results. The course will cover how to use aggregation functions such as SUM, AVG, COUNT, and more to summarize and analyze your data effectively. We will also delve into more advanced techniques such as joining data from multiple tables, creating complex queries, and combining multiple criteria to refine your data analysis. Additionally, you will learn how to automate data tasks and create dynamic reports that update in real-time as your data changes. By the end of this course, you will be proficient in using Google Sheets SUPERSQL QUERY to transform raw data into actionable insights, streamline your data workflows, and enhance your reporting capabilities.

Computer Science Category's Courses

Course Lesson(5)

Lesson 1 : **Google Sheets SUPERSQL QUERY Function Apps Script SQL AlaSQL UDF Part 1**

Lesson 2 :
Google Sheets SUPERSQL Function Query Join Multiple Tables Apps Script SQL AlaSQL UDF Part 2

Lesson 3 : **SUPERSQL Function Add Variable Support Google Sheets Part 3**

Lesson 4 : **SUPERSQL Function Making Column Names Not Case Sensitive Part 4**

Lesson 5 : **How to Properly Install SUPERSQL Function in Google Sheets**

Related courses

Linear Algebra for Computer Scientists

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Binary Trees

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