Mindluster Platform

About the course Google sheets data analysis for beginners

Google sheets data analysis course, in this course we will learn about Google Sheets data analysis, focusing on how to leverage Google Sheets' powerful features to efficiently analyze and interpret data. Google Sheets is a versatile tool that offers various functions and tools to help you manage, process, and visualize data effectively. We will start by understanding the basics of data organization and cleaning, including sorting, filtering, and using basic formulas to prepare your data for analysis. You will learn how to use functions such as VLOOKUP, HLOOKUP, INDEX, MATCH, and QUERY to perform advanced data manipulation and retrieval. We will explore Pivot Tables to summarize and aggregate data dynamically, and utilize Conditional Formatting to highlight important trends and outliers. Additionally, we will cover data visualization techniques using charts and graphs to make your data insights easily understandable. Practical examples and hands-on exercises will guide you through real-world applications, such as financial analysis, sales tracking, and project management. By the end of this course, you will be proficient in using Google Sheets for comprehensive data analysis, enabling you to make informed decisions based on your data. Join us to master Google Sheets data analysis and enhance your data-driven decision-making skills.

Computer Science Category's Courses

Course Lesson(13)

Lesson 1 : **Data Studio Google Sheets Reports Tutorial DataTable GeoMap Filters Scorecard Part 1**

Lesson 2 :
Google Sheets Pivot Tables Tutorial includes Grouping by Date using Year Month Functions

Lesson 3 :
Data Studio Google Sheets Reports Tutorial Date Series Line Chart Bar Column Chart Part 2

Lesson 4 : **Data Studio Google Sheets Reports Tutorial How to Share Simple Design Tools Part 3**

Lesson 5 :
Google Sheets IFS Join ISBLANK TRIM Unique VLookup Cleaning Data Tutorial Practical Examples

Lesson 6 : **Google Sheets QUERY Date Range using SQL Format Dates Tutorial Part 4**

Lesson 7 :
Google Sheets QUERY SUM AVERAGE COUNT GROUP BY Aggregate Functions Tutorial Part 5

Lesson 8 : **Google Sheets IF IFS Functions Formulas with If Then Else Else If Statements**

Lesson 9 :
Google Sheets Standard Deviation Variance Average Deviation Functions Tutorial Sample Population

Lesson 10 :
Google Sheets Pivot Tables SUM AVERAGE MEDIAN COUNT COUNTA COUNTUNIQUE Functions Tutorial

Lesson 11 :
Google Sheets Pivot Tables Calculated Fields Custom Formulas Percentage of Total Advanced

Lesson 12 : **Google Sheets Charts Graphs Tutorial**

Lesson 13 :

Google Sheets Pivot Table 2018 Updates Group by Date Number Text Show Percentage Of Column

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

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Random Access Memory

Binary Trees

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