Mindluster Platform

About the course MICROSOFT EXCEL FOR DATA ANALYSIS

Course Presenter : TUTORIAL

MICROSOFT EXCEL - EXCEL FOR DATA ANALYSIS Course: In this course, you will delve into using Microsoft Excel as a powerful tool for data analysis. Learn essential techniques for data cleaning, data manipulation, and data visualization. Explore functions, formulas, and PivotTables to summarize and analyze large datasets. Gain insights into statistical analysis, regression, and correlation. Discover advanced features like Solver, Data Analysis ToolPak, and Power Query for more complex data analysis tasks. With practical examples and hands-on exercises, this course equips you with the skills to effectively analyze and visualize data using Microsoft Excel. Whether you're a beginner or seeking to enhance your data analysis abilities, this course provides a comprehensive guide to leveraging Excel for data analysis. TUTORIAL

Computer Science Category's Courses

Course Lesson(26)

Lesson 1 :
1Introduction MICROSOFT EXCEL LEARN MS EXCEL FOR DATA ANALYSIS TUTORIAL FOR BEGINNERS

Lesson 2 :
2 What is data analysis MICROSOFT EXCEL LEARN MS EXCEL FOR DATA ANALYSIS TUTORIAL FOR BEGINNERS

Lesson 3 :
3 Excel important functions to know BASICS OF EXCEL LEARN MS EXCEL FOR DATA ANALYSIS TUTORIAL

Lesson 4 :
4 Condition formatting BASICS OF EXCEL LEARN MS EXCEL FOR DATA ANALYSIS TUTORIAL FOR BEGINNERS

Lesson 5 :
5 Creating our data base PROJECT 1 PROJECT ANALYSIS LEARN MS EXCEL FOR DATA ANALYSIS TUTORIAL

Lesson 6 :
6 Defining our goals PROJECT 1 PROJECT ANALYSIS LEARN MS EXCEL FOR DATA ANALYSIS TUTORIAL

Lesson 7 :
7 Extraction of basic data part 1 PROJECT 1 PROJECT ANALYSIS LEARN MS EXCEL FOR DATA ANALYSIS

Lesson 8 :
8 Extraction of basic data part 2 PROJECT 1 PROJECT ANALYSIS LEARN MS EXCEL FOR DATA ANALYSIS

Lesson 9 :
9 Extraction of advanced Data PROJECT 1 PROJECT ANALYSIS LEARN MS EXCEL FOR DATA ANALYSIS

Lesson 10 :

10 Creation of a dashboard part 1 PROJECT 1 PROJECT ANALYSIS LEARN MS EXCEL FOR DATA ANALYSIS

Lesson 11 :
11 Creation of a dashboard part 2 PROJECT 1 PROJECT ANALYSIS LEARN MS EXCEL FOR DATA ANALYSIS

Lesson 12 :
12 Importation creation of a Data Base PROJECT 2 EVALUATION OF A STOCK MS EXCEL FOR DATA

Lesson 13 :
13 Defining the goal of the analysis PROJECT 2 EVALUATION OF A STOCK MS EXCEL FOR DATA ANALYSIS

Lesson 14 :
14 Extraction of data PROJECT 2 EVALUATION OF A STOCK LEARN MS EXCEL FOR DATA ANALYSIS TUTORIAL

Lesson 15 :
15 Generating a simulation with our results PROJECT 2 EVALUATION OF A STOCK EXCEL FOR DATA ANALYSIS

Lesson 16 :
16 Creation of a dashboard results evaluation PROJECT 2 EVALUATION OF A STOCK MS EXCEL COURSE

Lesson 17 :
17 Creation of a data base for one user 05 Project 3 Create a basic movie suggestion program EXCEL

Lesson 18 :
18 Defining the goal of the app 05 Project 3 Create a basic movie suggestion program EXCEL COURSE

Lesson 19 :
19 Extraction of data results analysis 05 Project 3 Create a basic movie suggestion program

Lesson 20 :
20 Dashboard creation 05 Project 3 Create a basic movie suggestion program EXCEL FOR DATA ANALYSIS

Lesson 21 :
21 Creation a data base Project 4 Creation of a HR management APP EXCEL FOR DATA ANALYSIS

Lesson 22 :
22 Defining all the goals of the app Project 4 Creation of a HR management EXCEL FOR DATA ANALYSIS

Lesson 23 :
23 Creation of the app part 1 Project 4 Creation of a HR management APP EXCEL FOR DATA ANALYSIS

Lesson 24 :
24 Creation of the app part 2 Project 4 Creation of a HR management APP EXCEL FOR DATA ANALYSIS

Lesson 25 :
25 Creation of the App part 3 Project 4 Creation of a HR management APP EXCEL FOR DATA ANALYSIS

Lesson 26 :
26 Creation of the App part 4 Project 4 Creation of a HR management APP EXCEL FOR DATA ANALYSIS

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees



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