Mindluster Platform

About the course Creating Custom Columns in Power BI

Creating Custom Columns in Power BI course, in this course we will learn about creating custom columns in Power BI. This course will guide you through the process of adding new columns to your data model using Data Analysis Expressions (DAX) to enhance your data analysis and reporting capabilities. You will learn how to create custom calculations, transform raw data, and tailor your reports to meet specific needs. We'll cover the basics of DAX syntax, and how to use various DAX functions to create dynamic and powerful custom columns. Additionally, we will explore best practices for naming and organizing your custom columns to ensure clarity and efficiency in your reports. By the end of the course, you will be proficient in designing and implementing custom columns, enabling you to unlock deeper insights and make data-driven decisions with ease. This course is ideal for data analysts, business intelligence professionals, and anyone looking to improve their Power BI skills. Join us to master the art of creating custom columns in Power BI and take your data analysis to the next level.

Computer Science Category's Courses

Course Lesson(5)

Lesson 1 : **Power BI Convert YYYYMMDD to Proper Date in Power Query Editor**

Lesson 2 : **Power BI Create a Custom Column that Performs a Calculation**

Lesson 3 : **Transforming and Grouping Data in the Power BI Power Query Editor**

Lesson 4 : **Power BI Create a Custom Column that Performs a Calculation**

Lesson 5 : **Power BI Convert YYYYMMDD to Proper Date in Power Query Editor**

Related courses

Linear Algebra for Computer Scientists

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