Mindluster Platform

About the course Financial business Intelligence with excel

Financial business Intelligence with excel course, in this course we will learn about the powerful capabilities of Financial Business Intelligence with Excel to enhance decision-making and financial analysis. You'll discover how to use Excel's advanced tools and functions to gather, organize, and analyze financial data, turning raw data into actionable insights. The course covers essential techniques such as using PivotTables for data summarization, creating dynamic dashboards, and applying financial modeling for forecasting and budgeting. Additionally, you'll explore how to visualize financial trends through charts and graphs, enabling you to present complex data in an accessible format. By the end of this course, you will be proficient in leveraging Excel for business intelligence, allowing you to make informed financial decisions that drive business success.

Computer Softwares Category's Courses

Course Lesson(20)

Lesson 1 : **Accounting Analytics Financial Business Intelligence with Excel Course introduction**

Lesson 2 : **Lecture 1 Understanding Data Course Financial Reporting Analysis with Advanced Excel**

Lesson 3 :
Lecture 2 Adding Data to data model Course Financial Reporting Analysis with Advanced Excel

Lesson 4 : **Lecture 3 Data Modeling Course Financial Reporting Analysis with Advanced Excel**

Lesson 5 :
Lecture 4 Deploying a Pivot Table Course Financial Reporting Analysis with Advanced Excel

Lesson 6 :
Lecture 5 Preparing Profit Loss Statement Course Financial Reporting Analysis w Adv Excel

Lesson 7 :
Lecture 6 Making P L dynamic with slicers Course Financial Reporting Analysis w Adv Excel

Lesson 8 :
Lecture 7 Calculating Gross Profit EBITDA Course Financial Reporting Analysis w Adv Excel

Lesson 9 :
Lecture 8 Calculating Operating Profit PBIT Net Profit Course Financial Reporting w Excel

Lesson 10 :
Lecture 9 Setting up Connections for Pivot Table Course Financial Reporting w Advanced Excel

Lesson 11 : **Lecture 10 Introduction to DAX Course Financial Reporting Analysis w Advanced Excel**

Lesson 12 :
Lecture 11 DAX CALCULATE Function Course Financial Reporting Analysis with Advanced Excel

Lesson 13 :
Lecture 12 Gross Profit with DAX Course Financial Reporting Analysis with Advanced Excel

Lesson 14 :
Lecture 13 EBITDA Operating Profit with DAX Course Financial Reporting with Advanced Excel

Lesson 15 : **Lecture 14 PBIT Net Profit with DAX Course Financial Reporting with Advanced Excel**

Lesson 16 :
Lecture 15 Calculating Gross Profit Margin with DAX Course Financial Reporting w Advanced Excel

Lesson 17 :
Lecture 16 Operating Net Profit Margin with DAX Course Financial Reporting w Advanced Excel

Lesson 18 :
Converting Debit Credit General Ledger to a single column Positive Negative values Ms Excel

Lesson 19 :
Converting a single column General Ledger column to two column Debit Credit Values MS Excel

Lesson 20 : **Working with non calendar Financial Year Microsoft Excel**

Related courses

Excel Power Query

Excel VBA

Excel Dashboard

Excel Course Basic to Advanced

Excel Functions

Excel Charting

for Business Contact
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