Mindluster Platform

About the course SQL for accountants and finance managers

SQL for accountants course, in this course tailored specifically for finance professionals seeking to enhance their data management skills. In this course, you'll learn how to leverage SQL (Structured Query Language) to efficiently handle and analyze large volumes of financial data. We'll start by covering the basics of SQL, including how to create and manage databases, execute queries to extract relevant data, and perform complex calculations. You'll also discover how to automate repetitive tasks and generate insightful financial reports. By the end of the course, you will have the tools to optimize data processing, reduce manual errors, and make informed decisions based on accurate and timely data. This course empowers accountants with the technical knowledge to integrate SQL into their daily workflows, improving both efficiency and accuracy in financial analysis.

Accounting Category's Courses

Course Lesson(24)

Lesson 1 :
SQL for Accountants and Finance Managers Financial Analysis Financial Reporting with sql

Lesson 2 : **SQL for Financial Analysis and Financial Reporting Part 1 Downloading database**

Lesson 3 :
SQL for Financial Analysis and Financial Reporting Part 2 Downloading Azure Data Studio

Lesson 4 :
SQL for Financial Analysis and Financial Reporting Part 3 Creating database and uploading data

Lesson 5 : **SQL for Financial Analysis and Financial Reporting Part 4 Understanding the data**

Lesson 6 : **SQL for Financial Analysis and Financial Reporting Part 5 Our first SQL query**

Lesson 7 :
SQL for Financial Analysis and Financial Reporting Part 6 Filtering to specific columns rows

Lesson 8 : **SQL for Financial Analysis and Financial Reporting Part 7 Filtering Data with Where 2**

Lesson 9 : **SQL for Financial Analysis and Financial Reporting Part 8 Time Intelligence**

Lesson 10 : **SQL for Financial Analysis and Financial Reporting Part 9 Time Intelligence 2**

Lesson 11 : **SQL for Financial Analysis and Financial Reporting Part 10 Time Intelligence 3**

Lesson 12 : **SQL for Financial Analysis and Financial Reporting Part 11 SUM Group**

Lesson 13 : **SQL for Financial Analysis and Financial Reporting Part 12 SubQuery**

Lesson 14 : **SQL for Financial Analysis and Financial Reporting Part 13 PIVOT**

Lesson 15 : **SQL for Financial Analysis and Financial Reporting Part 14 Practice Subquery PIVOT**

Lesson 16 : **SQL for Financial Analysis and Financial Reporting Part 15 Creating VIEW in SQL**

Lesson 17 : **SQL for Financial Analysis and Financial Reporting Part 16 Joining tables in SQL**

Lesson 18 : **SQL for Financial Analysis and Financial Reporting Part 17 Joining tables in SQL 2**

Lesson 19 : **SQL for Financial Analysis and Financial Reporting Part 18 RIGHT LEFT JOIN in SQL**

Lesson 20 : **SQL for Financial Analysis and Financial Reporting Part 19 Practice SQL JOINs**

Lesson 21 : **SQL for Financial Analysis and Financial Reporting Part 20 Formatting numbers in SQL**

Lesson 22 :
SQL for Financial Analysis and Financial Reporting Part 21 Preparing Profit Loss Statement 1

Lesson 23 :
SQL for Financial Analysis and Financial Reporting Part 22 Preparing Profit Loss Statement 2

Lesson 24 :
SQL for Financial Analysis and Financial Reporting Part 23 Preparing Profit Loss Statement 3

Related courses

Accounting

Basic Accounting

CMA Final Cost and Management Audit Paper 19

Financial Accounting basics

Accounting Fundamentals

Accounting Introduction

for Business Contact
business@mindluster.com