Mindluster Platform

About the course SQL aggregate functions fundamentals

SQL aggregate functions course, in this course you'll delve into the powerful world of data analysis and manipulation within SQL databases. From fundamental concepts to advanced techniques, you'll explore how SQL aggregate functions can be used to summarize and analyze large datasets efficiently. Learn how to calculate totals, averages, counts, maximum and minimum values, and more using a variety of aggregate functions. Dive into practical examples and real-world scenarios to understand how aggregate functions are applied in data analysis and reporting tasks. Throughout the course, you'll gain hands-on experience with SQL queries, mastering the syntax and usage of aggregate functions in various SQL database systems such as MySQL, PostgreSQL, and SQL Server. Whether you're a beginner or an experienced SQL developer, this course will equip you with the skills needed to leverage the full potential of SQL aggregate functions in your data projects. Join us as we embark on a journey into the world of SQL aggregate functions, where you'll unlock the secrets of data summarization and analysis in SQL databases.

Computer Science Category's Courses

Course Lesson(8)

Lesson 1 : **What is Database**

Lesson 2 : **Relational Database**

Lesson 3 : **SQL Commands**

Lesson 4 : **DDL Commands in SQL**

Lesson 5 : **SQL Select statement tutorial**

Lesson 6 : **SQL Join**

Lesson 7 : **Index in SQL**

Lesson 8 : **SQL Aggregate Functions**

Related courses

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