Mindluster Platform

About the course SQL data warehouse Portfolio Project

Course Presenter : Data with Baraa

SQL data warehouse Portfolio, in this course we will learn about building a comprehensive SQL Data Warehouse Portfolio to showcase your skills in designing and implementing robust data warehousing solutions. This course covers the entire process, from designing schemas using Star and Snowflake models to developing efficient ETL workflows for data extraction, transformation, and loading. Youâ€™ll master creating Fact and Dimension tables, optimizing SQL queries, and implementing indexing and partitioning techniques for enhanced performance. Additionally, the course explores advanced SQL analytics, including writing complex queries and integrating your data warehouse with visualization tools like Tableau or Power BI. By the end of this course, you will have a portfolio of real-world projects that demonstrate your expertise in managing, analyzing, and visualizing large datasets using SQL, making you stand out in the competitive field of data analytics and engineering. Perfect for anyone aspiring to advance their data career. Data with Baraa

Computer Softwares Category's Courses

Course Lesson(5)

Lesson 1 :
Notion Project Plan Set Up Your Environment Data Engineer Portfolio Project SQL Project 4

Lesson 2 : **ETL Process Explained Data Engineer Portfolio Project SQL Project 3**

Lesson 3 : **Data Warehouse Basics Explained Data Engineer Portfolio Project SQL Project 2**

Lesson 4 : **Intro To SQL Project Data Engineer Portfolio Project SQL Project 1**

Lesson 5 :
Design Data Architecture for Your Data Warehouse Data Engineer Portfolio Project SQL Project 5

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