Mindluster Platform

About the course Databricks fundamentals

Course Presenter : Alex The Analyst

Databricks fundamentals course, The Databricks Fundamentals course introduces learners to the core concepts of the Databricks platform and modern data processing using Apache Spark. This course explains how Databricks simplifies data engineering, data analytics, and machine learning in a unified environment. You will learn how to navigate the Databricks workspace, use notebooks, and work with data using Python and SQL. The course covers essential topics such as data ingestion, transformation, and basic analysis, along with an introduction to Delta Lake and the Lakehouse architecture. You will also explore how Databricks runs on cloud platforms and how it enables scalable, high-performance data processing. By the end of the course, you will have a solid foundation in Databricks, allowing you to work confidently with big data workflows and prepare for more advanced data engineering and analytics tasks. Alex The Analyst

Computer Science Category's Courses

Course Lesson(5)

Lesson 1 : **Building an End to End Data Project in Databricks Free Edition**

Lesson 2 : **Genie and AI in Databricks**

Lesson 3 : **Analyzing Data with SQL and Visualizations in Databricks**

Lesson 4 : **Working with Data in Databricks Free Edition**

Lesson 5 : **Intro to Databricks Free Edition UI Walkthrough**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees

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