Mindluster Platform

About the course Hadoop Data Analytics for beginners

Big Data Analytics course, in this course Explore the power of Hadoop for processing and analyzing large, complex datasets in this comprehensive course.

Computer Science Category's Courses

Course Lesson(10)

Lesson 1 : **Intro to Spark | Spark Streaming Tutorial | Spark Streaming Example | 360DigiTMG**

Lesson 2 : **Spark MLLib | K Means Clustering using Spark MLLib | K Means Clustering Algorithm**

Lesson 3 :
Big Data Analytics using Hadoop Apache Spark Tutorial | Big Data Tutorial for Beginners

Lesson 4 :
What is Apache Hive | Apache Hive Tutorial for Beginners | Data Models in Apache Hive | 360DigiTMG

Lesson 5 : **What is HBase | HBase Architecture | HBase Tutorial | HBase Tutorial for Beginners**

Lesson 6 :
Data Collection | What is Data Collection Data Collection Methods Primary Data Secondary Data

Lesson 7 :
Tableau 2019 3 | Whats New | Top Features | Tableau in Data Science | Tableau Tutorial | 360DigiTMG

Lesson 8 : **Spark SQL Tutorial | Spark SQL Tutorial for Beginners | Spark Architecture**

Lesson 9 : **Intro to Spark MLLib | Spark Machine Learning Library Tutorial | Logistic Regression**

Lesson 10 : **Tutorial on Apache Flume**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees

for Business Contact
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