Mindluster Platform

About the course Data Science with Spark

Spark is a framework and set of libraries for parallel data processing. It was created in 2014 to address many of Apache Hadoop's shortcomings, and is much faster than Hadoop for analytic workloads because it stores data in-memory (RAM) rather than on disk .

Programming Category's Courses

Course Lesson(10)

Lesson 1 : **Data Science with Spark The Course Overview | packtpub com**

Lesson 2 : **Data Science with Spark Manipulating Data with the Core RDD API | packtpub com**

Lesson 3 :
Data Science with Spark Discovering spark ml and spark mllib and Other Libraries | packtpub com

Lesson 4 : **Data Science with Spark Streaming Tweets to Disk | packtpub com**

Lesson 5 : **Data Science with Spark Indicators Correlations and Sampling | packtpub com**

Lesson 6 : **Data Science with Spark Analyzing Free Text from the Tweets | packtpub com**

Lesson 7 : **Data Science with Spark Word Cloudify Your Dataset | packtpub com**

Lesson 8 : **Data Science with Spark Building the Training and Test Datasets | packtpub com**

Lesson 9 : **Data Science with Spark Clustering Users by Followers and Friends | packtpub com**

Lesson 10 : **Data Science with Spark Recommending Similar Users | packtpub com**

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django

Build a Node js App With Sequelize

for Business Contact
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