Mindluster Platform

About the course PySpark for Beginners | Edureka

PySpark is the Python API for Apache Spark, an open source, distributed computing framework and set of libraries for real-time, large-scale data processing. If you're already familiar with Python and libraries such as Pandas, then PySpark is a good language to learn to create more scalable analyses and pipelines.

Programming Category's Courses

Course Lesson(8)

Lesson 1 :
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Lesson 3 :
PySpark Installation | Configure Jupyter Notebook with PySpark | PySpark Tutorial | Edureka

Lesson 4 :
PySpark RDD Tutorial | PySpark Tutorial for Beginners | PySpark Online Training | Edureka

Lesson 5 :
PySpark Dataframes Tutorial | Introduction to PySpark Dataframes API | PySpark Training | Edureka

Lesson 6 : **PySpark Programming | PySpark Concepts with Hands On | PySpark Training | Edureka**

Lesson 7 :
PySpark MLlib Tutorial | Machine Learning on Apache Spark | PySpark Training | Edureka

Lesson 8 :
How to Become a Spark Developer | Spark Developer Job Description | Apache Spark Tutorial | Edureka

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