Mindluster Platform

About the course NoSQL types for beginners

NoSQL types course in hindi, in this course we will learn about the diverse landscape of NoSQL databases, encompassing document-oriented, key-value, column-family, and graph databases. Dive into MongoDB, Cassandra, Redis, Neo4j, and others, understanding their structures, strengths, and applications in modern data management.

Computer Science Category's Courses

Course Lesson(15)

Lesson 1 : **Intro to NO SQL Cassandra Tutorial Existing Challenges Part 1 Great Learning**

Lesson 2 :
Intro to NO SQL Cassandra Tutorial for Beginners Types of NO SQL Part 2 Great Learning

Lesson 3 : **Intro to NO SQL Cassandra Tutorial for Beginners SQL vs NO SQL Part 3 Great Learning**

Lesson 4 : **Intro to NO SQL Cassandra Tutorial for Beginners Cap Theorem Part 4 Great Learning**

Lesson 5 : **Intro to NO SQL Cassandra Tutorial Why the name Cassandra Part 5 Great Learning**

Lesson 6 : **Intro to NO SQL Cassandra Tutorial Elastic Linear Scalability Part 6 Great Learning**

Lesson 7 : **Intro to NO SQL Cassandra Tutorial for Beginners Etherpad Part 7 Great Learning**

Lesson 8 : **Intro to NO SQL Cassandra Tutorial for Beginners Etherpad Demo Part 8 Great Learning**

Lesson 9 : **Intro to NO SQL Cassandra Tutorial for Beginners Part 9 Etherpad Part 2 Great Learning**

Lesson 10 : **Intro to NO SQL Cassandra Tutorial Distributed Workloads Part 10 Great Learning**

Lesson 11 :
Intro to NO SQL Cassandra Tutorial for Beginners Keyspace AKA Schema Part 11 Great Learning

Lesson 12 : **Intro to NO SQL Cassandra Tutorial Eventual Consistency Part 12 Great Learning**

Lesson 13 : **Intro to NO SQL Cassandra Tutorial Use of Composite PK Demo For Wide Rows Part 13**

Lesson 14 :
Intro to NO SQL Cassandra Tutorial Modelling Challenges Examples Part 14 Great Learning

Lesson 15 :
Intro to NO SQL Cassandra Tutorial for Beginners Cassandra and Solr Part 15 Great Learning

Related courses

Linear Algebra for Computer Scientists

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for Business Contact
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