Mindluster Platform

About the course Database Design with MongoDB

Database with MongoDB course in hindi, This course explores the fundamentals of working with MongoDB, a popular NoSQL database system. In this comprehensive training, you'll gain insights into the key concepts, data modeling techniques, and best practices for designing, managing, and optimizing databases with MongoDB. Whether you're a beginner or an experienced developer, this course provides valuable knowledge and practical skills to harness the power of MongoDB for your projects. Unlock the potential of this versatile database system and enhance your database management abilities.

Computer Science Category's Courses

Course Lesson(34)

Lesson 1 : **what is mongoDB**

Lesson 2 : **How does mongoDB works**

Lesson 3 : **What is mocha and need of mocha in mongodb**

Lesson 4 : **Big umbrella of MongoDB**

Lesson 5 : **How to install mongoDB on MAC**

Lesson 6 : **How to install mongoDB on Windows**

Lesson 7 : **Create and Read operation in MongoDB**

Lesson 8 : **ObjectID and BSON in mongoDB**

Lesson 9 : **Triple A and CRUD operations in mongoDB**

Lesson 10 : **UpdateOne and DeleteOne in mongoDB**

Lesson 11 : **UpdateMany and deleteMany in mongoDB**

Lesson 12 : **Database issues with Update in mongodb**

Lesson 13 : **Getting more data in mongodb**

Lesson 14 : **Save bandwidth while querying in mongoDB**

Lesson 15 : **Understanding objects structure in mongoDB**

Lesson 16 : **Understanding Arrays in mongoDB**

Lesson 17 : **What is schema in mongoDB**

Lesson 18 : **Database modeling mongoDB series**

Lesson 19 : **Relation in database mongoDB**

Lesson 20 : **One to one relation in mongo database with id**

Lesson 21 : **One to many relation in mongo database**

Lesson 22 : **Many to Many relation in mongoDB**

Lesson 23 : **Exploring mocha mongo and mongoose**

Lesson 24 : **Creating file structure and installing dependencies**

Lesson 25 : **Creating our first student schema**

Lesson 26 : **Connecting with mongodb with mongoose**

Lesson 27 : **BlueBird and Q promises**

Lesson 28 : **Hooks in mocha**

Lesson 29 : **Describe and it blocks for mocha test**

Lesson 30 : **Your first create test using mocha**

Lesson 31 : **Using beforeEach in mocha tests**

Lesson 32 : **A read test in mongoDB**

Lesson 33 : **A delete test for mongoDB**

Lesson 34 : **An update test in mongoDB**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees

for Business Contact
business@mindluster.com