Mindluster Platform

About the course MongoDB with node js

Course Presenter : ProgrammingKnowledge

MongoDB with node.js course, The MongoDB with Node.js course is designed to teach developers how to build powerful and scalable backend applications using MongoDB as a NoSQL database and Node.js as the server-side runtime. In this course, you will learn how to connect MongoDB with Node.js, perform CRUD operations, and manage data efficiently using modern tools and libraries such as Mongoose. The course covers database modeling, schema design, validation, and relationships between collections. You will also explore how to build RESTful APIs, handle user input securely, and optimize database performance using indexing and best practices. Practical examples and real-world scenarios help you understand how MongoDB and Node.js work together in production environments. By the end of the course, you will be able to create reliable, high-performance backend systems and develop full-stack applications using MongoDB and Node.js with confidence. ProgrammingKnowledge

Programming Category's Courses

Course Lesson(19)

Lesson 1 : **How to Connect Node js to MongoDB Atlas Easy Guide**

Lesson 2 : **How to Query Arrays and Embedded Documents in MongoDB all elemMatch**

Lesson 3 : **How to Create a MongoDB Atlas Account Get Connection String**

Lesson 4 : **How to Query Null vs Missing Fields in MongoDB**

Lesson 5 : **How to Create List and Drop Databases Collections in MongoDB**

Lesson 6 : **How to Sort Limit Skip and Project Query Results in MongoDB**

Lesson 7 : **How to Insert View Your First Document in MongoDB Easy Guide**

Lesson 8 : **How to Insert Documents in MongoDB insertOne insertMany**

Lesson 9 : **How to Read Data in MongoDB find vs findOne**

Lesson 10 :
How to Perform Update Replace Operations in MongoDB updateOne updateMany replaceOne

Lesson 11 : **How to Perform Delete Operations in MongoDB deleteOne deleteMany**

Lesson 12 : **How to Use Bulk Write and Upserts in MongoDB**

Lesson 13 : **How to Work With Nested Documents and Arrays in MongoDB**

Lesson 14 : **How to Handle CRUD Operations With Validation Errors in MongoDB**

Lesson 15 : **How to Use Equality and Comparison Operators in MongoDB**

Lesson 16 : **How to Use Logical Operators and or not expr in MongoDB**

Lesson 17 : **How to Use in and nin Query Operators in MongoDB**

Lesson 18 : **How to Use exists type and regex for Queries in MongoDB**

Lesson 19 : **MongoDB with Node js Tutorial for Beginners**

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

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