Mindluster Platform

About the course MongoDB with ASP NET Core

Accessing the MongoDB database from an ASP.NET Core Web API application. The first thing we will do is to add the MongoDB driver NuGet package. This will allow us to access the MongoDB database via friendly APIs. Once this is done, we can proceed to start adding the code .

Programming Category's Courses

Course Lesson(7)

Lesson 1 : **MongoDB How to Install And Test Basic Query Statements || NoSQL || For Beginners**

Lesson 2 : **MongoDB CRUD Operation Queries || Complete Basic Queries Examples**

Lesson 3 :
MongoDB An Introduction to MongoDB Compass || Projection Limit Skip Queries Example

Lesson 4 :
ASP NET Core with MongoDB || Complete CRUD || MongoDB Compass || NoSQL || NET 5 0

Lesson 5 : **Save and Display Image Photo || ASP NET Core with MongoDB || NoSQL || NET 5 0**

Lesson 6 : **ASP NET Core Bulk CRUD Operations using MongoDB || NoSQL || NET 5 0**

Lesson 7 : **ASP NET Core PDF Upload and Download from MongoDB || NoSQL || NET 5 0**

Related courses

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