Mindluster Platform

About the course ASP NET Core 3 with MongoDB

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(11)

Lesson 1 : **ASP NET Core 3 MongoDB Udemy Course Promo Video**

Lesson 2 : **ASP NET Core 3 With MVC and MongoDB Course Preview Udemy Course**

Lesson 3 : **ASP NET Core 3 With MVC and MongoDB Section 2 Introduction Udemy Course**

Lesson 4 : **MongoDb Installation**

Lesson 5 : **Create a MongoDB Database**

Lesson 6 : **Connect to MongoDB Server**

Lesson 7 : **Querying the MongoDB Database Part 1 Preview from my course on Udemy**

Lesson 8 : **Create ASP NET Core 3 MVC App ASP NET Core 3 with MongoDB**

Lesson 9 : **Add a Class Library Project to the Solution ASP NET Core 3 with MongoDB**

Lesson 10 : **Querying the MongoDB Database Part 2 ASP NET Core 3 with MongoDB**

Lesson 11 : **Learn MongoDB Compass CRUD Operations Without Query in 15 Minutes**

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