Mindluster Platform

About the course Azure ASP NET Core and Blazor from A to Z

Blazor Server provides support for hosting Razor components on the server in an ASP.NET Core app. UI updates are handled over a SignalR connection. The runtime stays on the server and handles: Executing the app's C# code.

Programming Category's Courses

Course Lesson(38)

Lesson 1 : **01 TicketsBasket Full Cloud Project with Azure ASP NET Core Blazor WebAssembly**

Lesson 2 :
02 TicketsBasket Full Cloud Project Visual Studio Azure Services to Use During the Course

Lesson 3 :
03 TicketsBasket Full Cloud Project Settings Up Development Environment On Your Machine

Lesson 4 : **04 TicketsBasket Full Cloud Project Application s Flow and User Interface**

Lesson 5 : **05 TicketsBasket Full Cloud Project Design the Database Entity Relational Diagram ERD**

Lesson 6 : **06 TicketsBasket Full Cloud Project Create the Business Models Based on the ERD**

Lesson 7 : **07 TicketsBasket Full Cloud Project Creating the Application DbContext**

Lesson 8 : **08 TicketsBasket Full Cloud Project Initialize Azure Active Directory B2C User Flows**

Lesson 9 : **09 TicketsBasket Authentication with Azure Active Directory B2C Apps Registration**

Lesson 10 :
10 TicketsBasket Authentication with Azure AD B2C Creating the ASP NET Core API Project

Lesson 11 :
11 TicketsBasket Auth with Azure Active Directory B2C Creating the Blazor WebAssembly Project

Lesson 12 :
12 TicketsBasket Setting Up the HttpClient with AuthorizationMessageHandler in Blazor WebAssembly

Lesson 13 : **13 TicketsBasket Full Cloud Project Setup the DbContext and Create the Database**

Lesson 14 :
14 TicketsBasket Enhancing the Startup cs with Extension Methods in ASP NET Core API Project

Lesson 15 :
15 TicketsBasket Full Cloud Project Repository Unit Of Work Pattern and the API Architecture

Lesson 16 : **16 TicketsBasket Creating the Repositories Project with UserProfilesRepository**

Lesson 17 : **17 TicketsBasket Full Cloud Project Creating the UnitOfWork in Repository Pattern**

Lesson 18 :
18 TicketsBasket Creating the Services and Shared Project with UserProfile Data Transfer Object

Lesson 19 : **19 TicketsBasket Configure Send identity Info to the Business Services Controllers**

Lesson 20 :
20 TicketsBasket Implement Get Profile By UserId and Fetch Access Token Client Side to Postman

Lesson 21 : **21 TicketsBasket Full Cloud Project Migrate the Blazor API Projects to NET 5 0**

Lesson 22 : **22 TicketsBasket | Full Cloud Project | Add Swagger UI to the API | AK Academy**

Lesson 23 : **23 TicketsBasket | Full Cloud Project | Completing Create User Profile | AK Academy**

Lesson 24 :
24 TicketsBasket | Full Cloud Project | Get Two Dates Difference As String 5 minutes ago

Lesson 25 : **25 TicketsBasket | Full Cloud Project | Getting Started with Azure Storage Blob Storage**

Lesson 26 :
26 TicketsBasket | Full Cloud Project | Implementing Azure Blob Storage Service Save Blob

Lesson 27 :
27 TicketsBasket | Full Cloud Project | Implementing Azure Blob Storage Service Remove Get SAS

Lesson 28 :
28 TicketsBasket | Full Cloud Project | Implementing Update Profile Picture Functionality

Lesson 29 :
29 TicketsBasket | Full Cloud Project | Welcome to Azure Functions | Use Functiosn to Create Thumps

Lesson 30 : **30 TicketsBaskset | Full Cloud Project | Installing the Azure Functions Core Tools**

Lesson 31 : **31 TicketsBasket | Full Cloud Project | Create Azure Function to Create Thumbnails**

Lesson 32 :
32 TicketsBasket | Implementing the Azure Function for Thumbnail Generation | Full Cloud Project

Lesson 33 :
33 TicketsBasket | Deploy the Azure Function for Thumb Generation to Azure using Visual Studio Code

Lesson 34 :
34 TicketsBasket | Full Cloud Project | Hybrid Role Based Authorization with Azure AD B2C Auth

Lesson 35 : **35 TicketsBasket | Custom Role Based Authorization for the Server Side API Project**

Lesson 36 :
36 TicketsBasket | Blazor Custom Role Based Authorization Using AccountClaimsPrincipalFactory

Lesson 37 :
37 TicketsBasket | Implementing Error Handling in ASP NET Core Web API | AK Academy

Lesson 38 : **38 TicketsBasket | Refactoring the Business Services Layer Move API Wrappers**

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django



for Business Contact
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