Building a Data-driven ASP.NET Core 6 Blazor Server Application with EF Core - Thomas Claudius Huber

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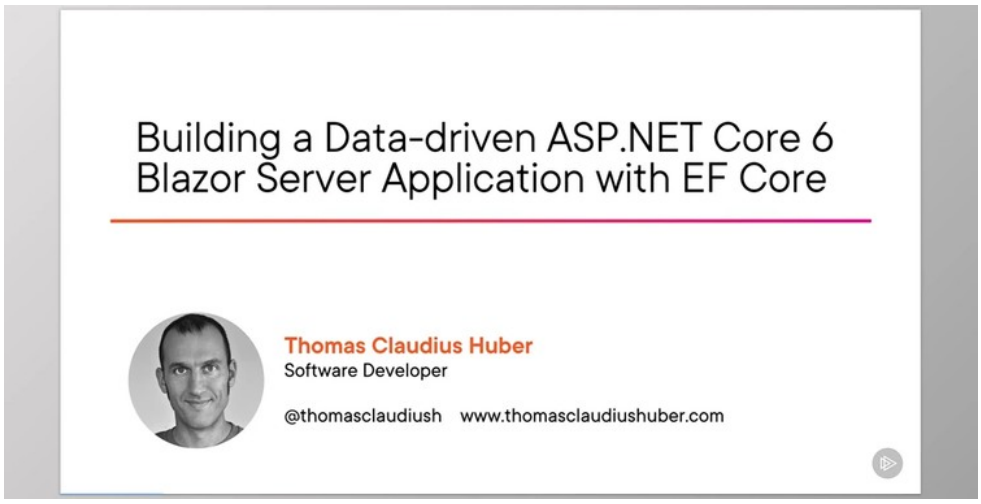

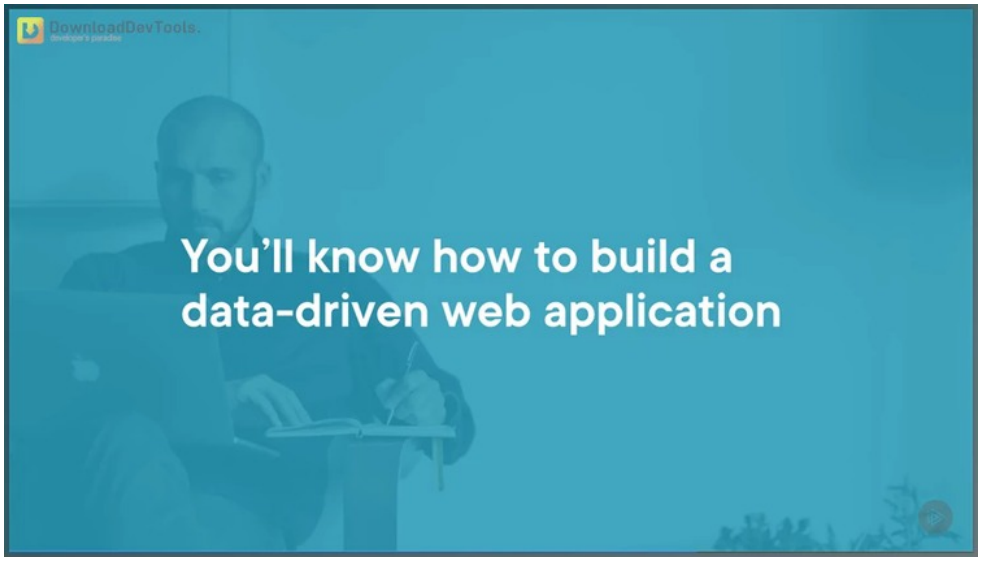

delves into leveraging Blazor Server and Entity Framework Core to construct robust data-driven web applications using .NET and C#. Blazor Server combined with EF Core eliminates the necessity of implementing a separate web API, enabling direct database access from within the Blazor Server application. Throughout "Building a Data-driven ASP.NET Core 6 Blazor Server Application with EF Core," learners will gain comprehensive insights into crafting such applications, from project initialization to addressing concurrency conflicts.

The curriculum spans various essential topics, commencing with creating a Blazor Server project and establishing Entity Framework Core. Subsequently, participants delve into reading and displaying employee data in a paginated table, then implementing components for adding, editing, and deleting employees. Lastly, the course delves into managing concurrency conflicts, which is vital for scenarios where multiple users interact concurrently with the application.

Upon completing **Building a Data-driven ASP.NET Core 6 Blazor Server Application with EF Core - Thomas Claudius Huber**, students will possess the requisite expertise in Blazor Server and Entity Framework Core to develop data-driven web applications in the .NET ecosystem proficiently.

Building a Data-driven ASP.NET Core 6 Blazor Server Application with EF Core Table of contents:

1. Course Overview (Duration: 2 minutes)
2. Creating the Blazor Server Project (Duration: 28 minutes)
3. Setting up Entity Framework Core (Duration: 36 minutes)
4. Reading and Showing a List of Data (Duration: 18 minutes)
5. Implementing Pagination (Duration: 29 minutes)
6. Adding a New Data Item (Duration: 37 minutes)
7. Extracting the Form Into a Component (Duration: 13 minutes)
8. Editing an Existing Data Item (Duration: 43 minutes)

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标签

ASP.Net Components .Net

9. Deleting a Data Item (Duration: 14 minutes)
10. Handling Concurrency Conflicts (Duration: 17 minutes)

版本列表

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