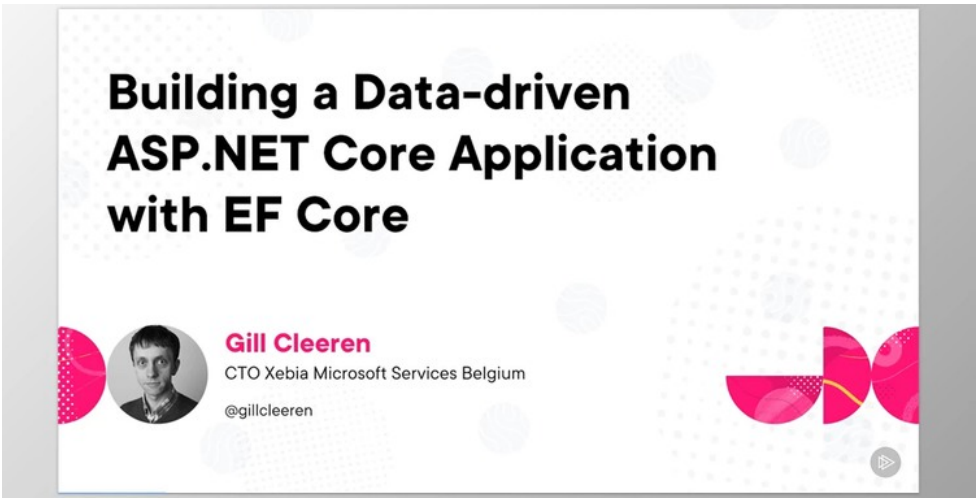
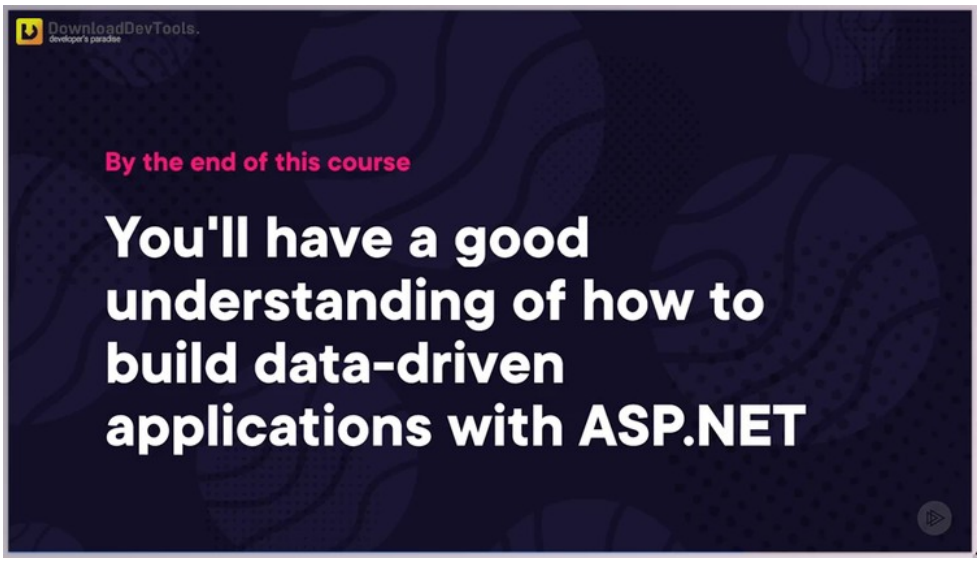
Building a Data-driven ASP.NET Core Application with EF Core - Gill Cleeren

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Building a Data-driven ASP.NET Core Application with EF Core - Gill Cleeren is a comprehensive course led by instructor Gill Cleeren, designed to equip learners with the skills needed to develop full-fledged, data-driven web applications using ASP.NET Core and Entity Framework Core. Throughout the course, participants gain hands-on experience creating a practical administration site, starting from setting up a new ASP.NET Core project integrated with Entity Framework Core.

The course covers essential topics such as creating lists and detail pages, managing new items, and implementing data editing and deletion functionalities. Through step-by-step instruction, learners discover how to implement crucial features like ordering, filtering, and paging data. This ensures an optimized user experience and streamlined data management processes within their applications.

Furthermore, participants explore advanced features, including caching and bulk editing, as well as integration of more complex functionalities to extend the capabilities of their ASP.NET Core applications. By the conclusion of , learners are equipped with the skills and knowledge required to develop dynamic and efficient data-driven applications tailored to real-world requirements, empowering them to create impactful solutions in their professional endeavours.

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

1. Course Overview (1 minute)
2. Setting up a New ASP.NET Core Project with Entity Framework Core (51 minutes)
3. Creating the List and Detail Pages (34 minutes)
4. Working with New Items (39 minutes)
5. Editing and Deleting Data (14 minutes)
6. Ordering, Filtering, and Paging Data (23 minutes)
7. Adding More Complex Features to the Site (28 minutes)

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