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ASP.NET Core Clean Architecture - Gill Cleeren

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Understand clean architecture and apply it to ASP.NET Core API

Dependency inversion and separation of concerns

Create a testable and maintainable code base

See how the API can be exposed using Swagger and consumed with Blazor

Logging, exception handling, and authentication

Building a robust and maintainable application in .NET Core demands a solid architectural foundation. dives into the principles of Clean Architecture, empowering you to craft testable and maintainable ASP.NET Core applications.

This course offers a comprehensive exploration of building a robust application architecture tailored for ASP.NET Core, emphasizing the pivotal principles of maintainability and testability. Delving into the complexities of setting up such architecture, participants will gain invaluable insights into foundational architectural principles essential for crafting code that stands the test of time. With a focus on real-world applications, learners will learn practical techniques for establishing resilient architectures that prioritize testability and maintainability, ensuring their longevity and adaptability in enterprise settings.

Participants in the course **ASP.NET Core Clean Architecture - Gill Cleeren** will grasp the theoretical underpinnings of architectural design and gain practical skills in seamlessly integrating common components like logging and authentication. By understanding the critical importance of maintainability and testability in ASP.NET Core development, learners will emerge equipped to architect robust solutions that meet the evolving demands of enterprise applications, setting a solid foundation for future development endeavours.

ASP.NET Core Clean Architecture - Gill Cleeren Table of contents:

- 1. Course Overview (Duration: 2 minutes)
- 2. Course Introduction (Duration: 10 minutes)
- 3. Understanding Foundational Architectural Principles (Duration: 28 minutes)
- 4. Setting up the Application Core (Duration: 68 minutes)
- 5. Creating the Infrastructure Project (Duration: 24 minutes)
- 6. Adding an API Using ASP.NET Core (Duration: 38 minutes)
- 7. Testing the Application Code (Duration: 19 minutes)
- 8. Adding the Blazor UI (Duration: 25 minutes)

9. Improving on the Application's Behavior (Duration: 31 minutes)

资源列表

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