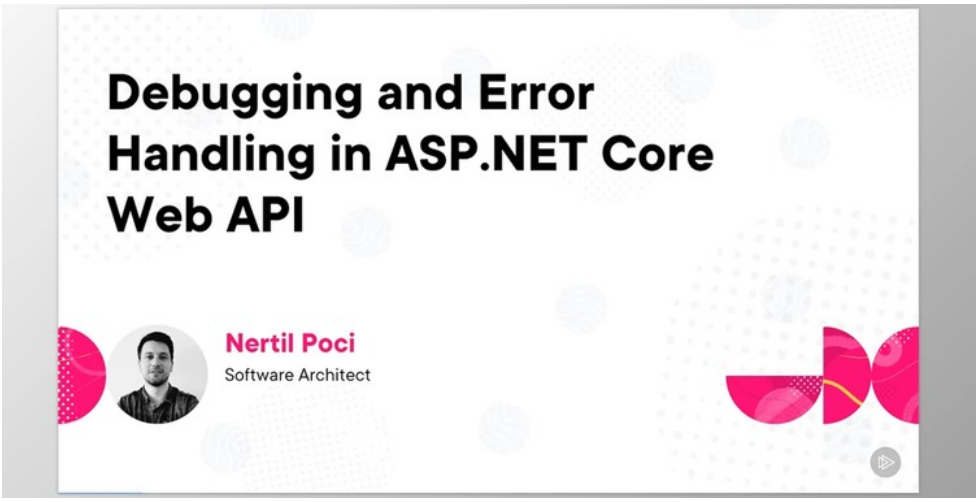
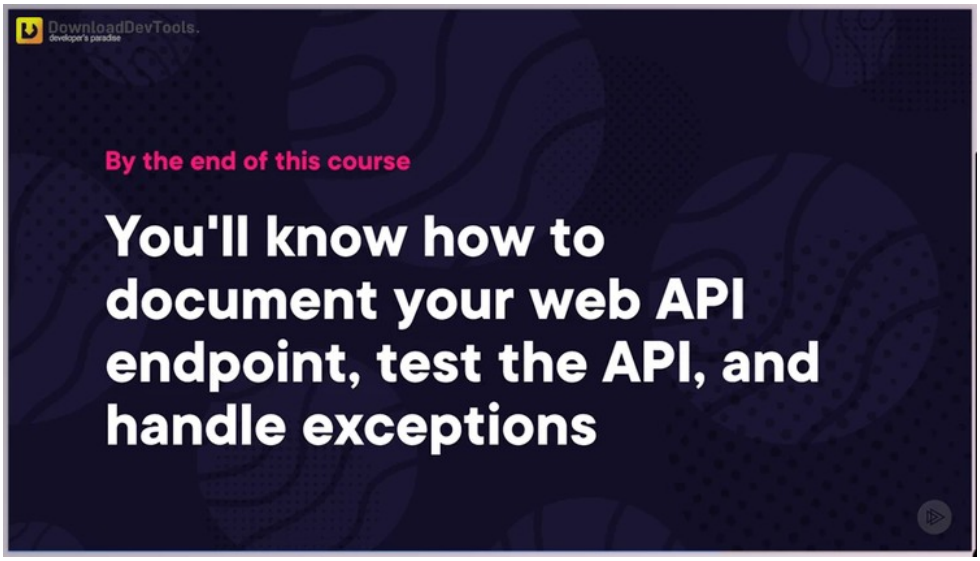
# Debugging and Error Handling in ASP.NET Core Web API - Nertil Poci

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In the course "", you'll delve into the intricacies of error handling to enhance the control of your application flow in .NET Core Web APIs. Working with large-scale APIs that consume multiple internal and external services can be complex and error-prone due to numerous potential points of failure. **Debugging and Error Handling in ASP.NET Core Web API - Nertil Poci** empowers you to leverage error handling effectively to control your application flow, even when faced with errors originating from services or libraries beyond your control.

You'll start by harnessing the built-in features of .NET Web API projects to convert errors from raw exceptions, potentially containing sensitive information, into meaningful error codes and messages that can be displayed to consuming applications. Next, you'll explore how to use error handling to control the flow of your application by converting errors into actionable events rather than terminating the request. By the end of **Debugging and Error Handling in ASP.NET Core Web API - Nertil Poci**, you'll master the creation of a custom error-handling middleware capable of parsing both known and unknown errors to handle any scenario, producing meaningful error codes and messages.

## Debugging and Error Handling in ASP.NET Core Web API Table of contents:

1. Introduction (Duration: 1 min)
2. Debugging .NET APIs (Duration: 11 mins)
3. Handling Errors and Formatting Responses (Duration: 38 mins)
4. Global Error Handling (Duration: 31 mins)

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版本列表

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ASP.Net Components .Net