Debugging Your WPF Application

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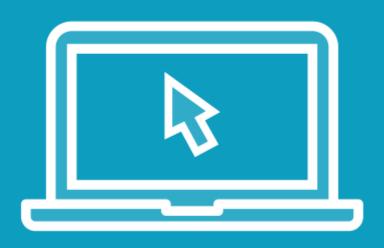
Module Outline

Explore the live visual tree

Inspect properties at runtime

Demo

Explore the live visual tree

Demo

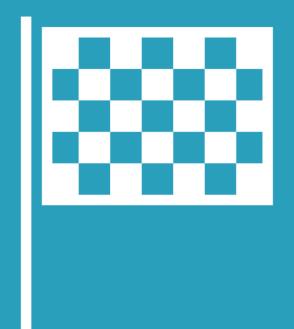**Inspect properties at runtime**

Summary

Use the XAML debugging tools
- Explore the live visual tree
- Inspect properties at runtime

Analyze and explore WPF applications

Congratulations!

Course Summary

Build a WPF application

- Create a user interface in XAML
- Use data binding
- Apply the MVVM pattern
- Validate user input

Work with different WPF features

- Define resources
- Create data templates
- Use styles
- Edit control templates

Debug your WPF application

Thank You!

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