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✓ 100 XP ▶

Summary

1 minute

Our goal was to display a formatted message using a combination of literal and variable values.

Using basic C# syntax, we created literal values of several different data types. We declared variables, then set and retrieved values from those variables. We initialized variables, and learned how to use the `var` keyword to implicitly type a variable by inferring the type from the initialization.

Congratulations on taking another step towards to building more sophisticated applications.

Learn more with a .NET beginner video series

- C# 101
- Blazor for Beginners
- Web APIs for Beginners
- Xamarin 101

Looking for more information?

- C# documentation
- .NET documentation

Ready to build something?

- Build mobile apps with Xamarin.Forms
- Create a web UI with ASP.NET Core
- Create a web API with ASP.NET Core Controllers
- Build a web app with Blazor

Find more resources and ways to connect

- .NET Developer Community

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How are we doing? ☆ ☆ ☆ ☆ ☆