

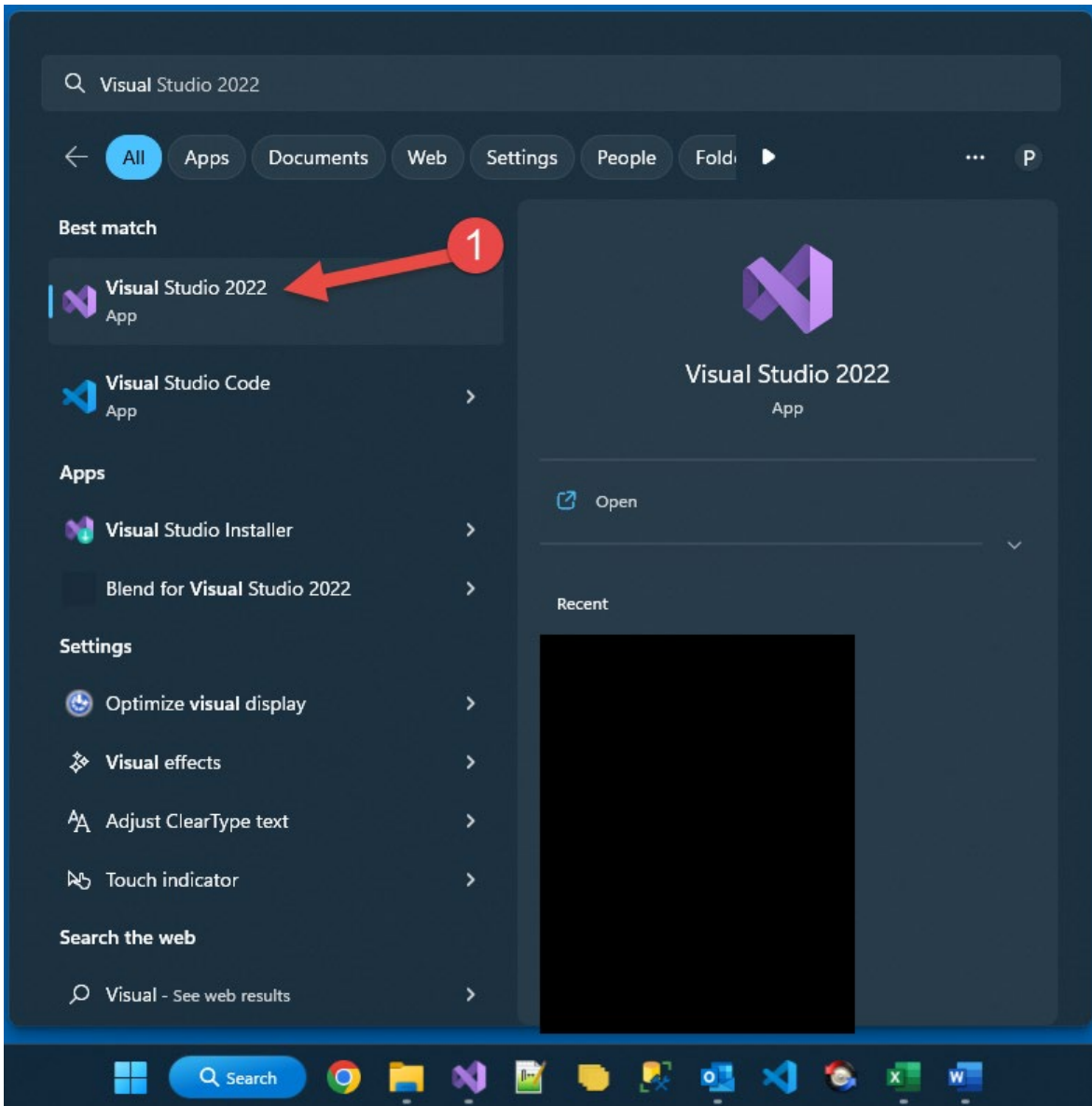
Create Console Application

To follow along with the instructor as you go through this course, create a console application using Visual Studio 2022. Follow the instructions in this article to create the application.

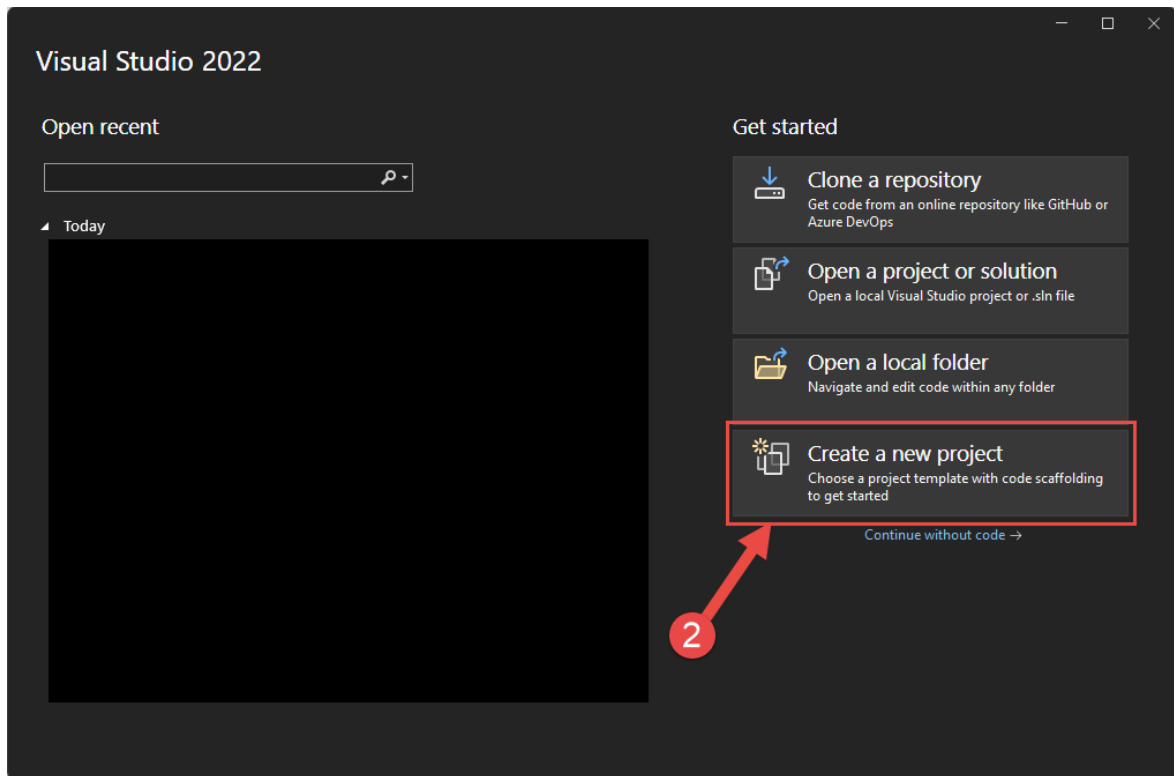
NOTE: I have instructions for create a console application in both Visual Studio 2022 and VS Code. You only need to create a console application in one or the other.

Create Application in Visual Studio

1. Open **Visual Studio 2022**.

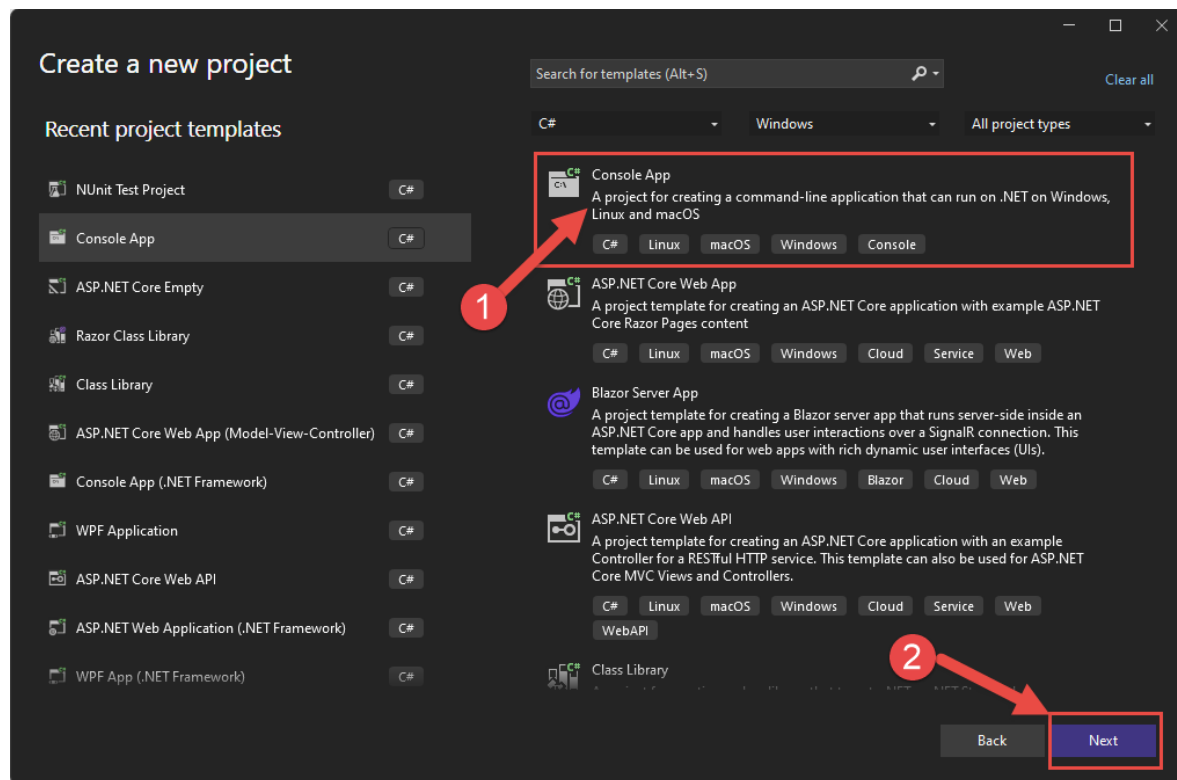


2. Click on the **Create a new project** option.



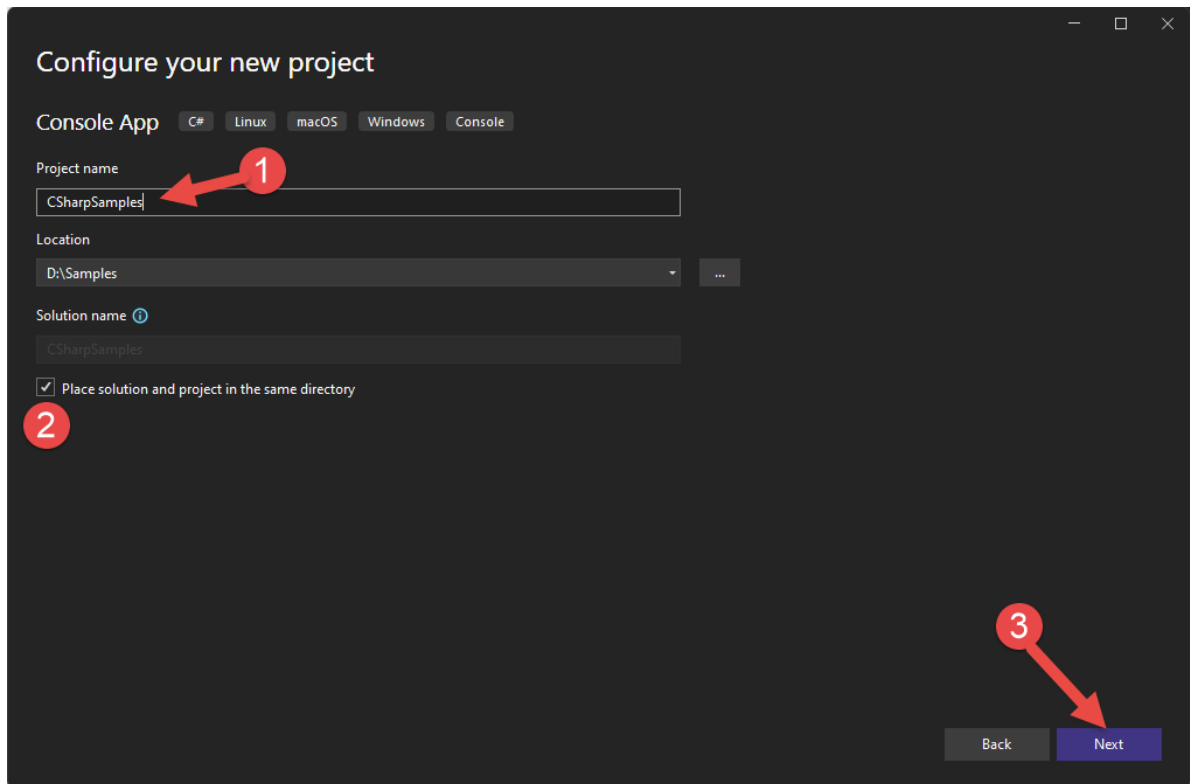
Select Console Application for .NET 6/7/8

1. Choose the **Console App "A project for creating a command-line application that can run on Windows, Linux and macOS"**. **DO NOT** choose the project template for the .NET Framework.
2. Click the **Next** button.



Set the Project Name

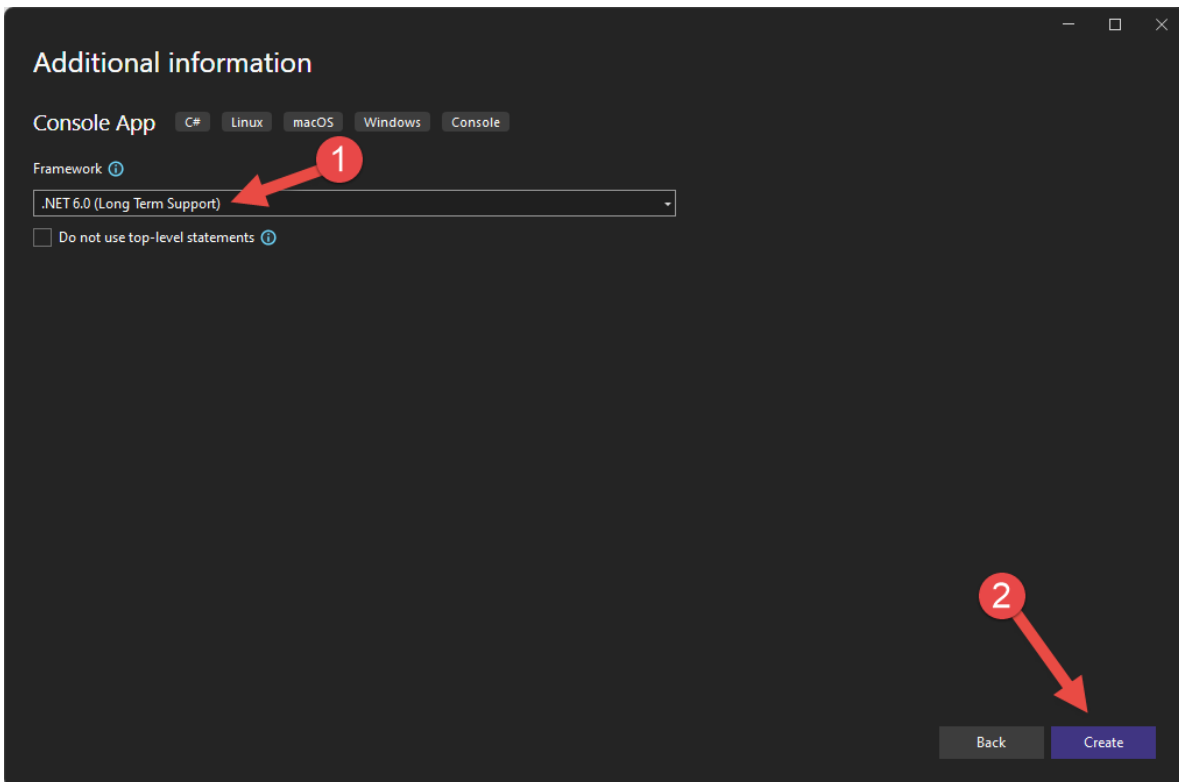
1. Set the Project name to **CSharpSamples**.
2. Check the Place solution and project in the same directory.
3. Click the **Next** button.



Select the .NET Version

1. Ensure the Framework is set to **.NET 6.0 (Long-term support)** or **.NET 8 (Long-term support)**.
2. Click the Create button

Create a Console Application



Your project should now look similar to the following.

