

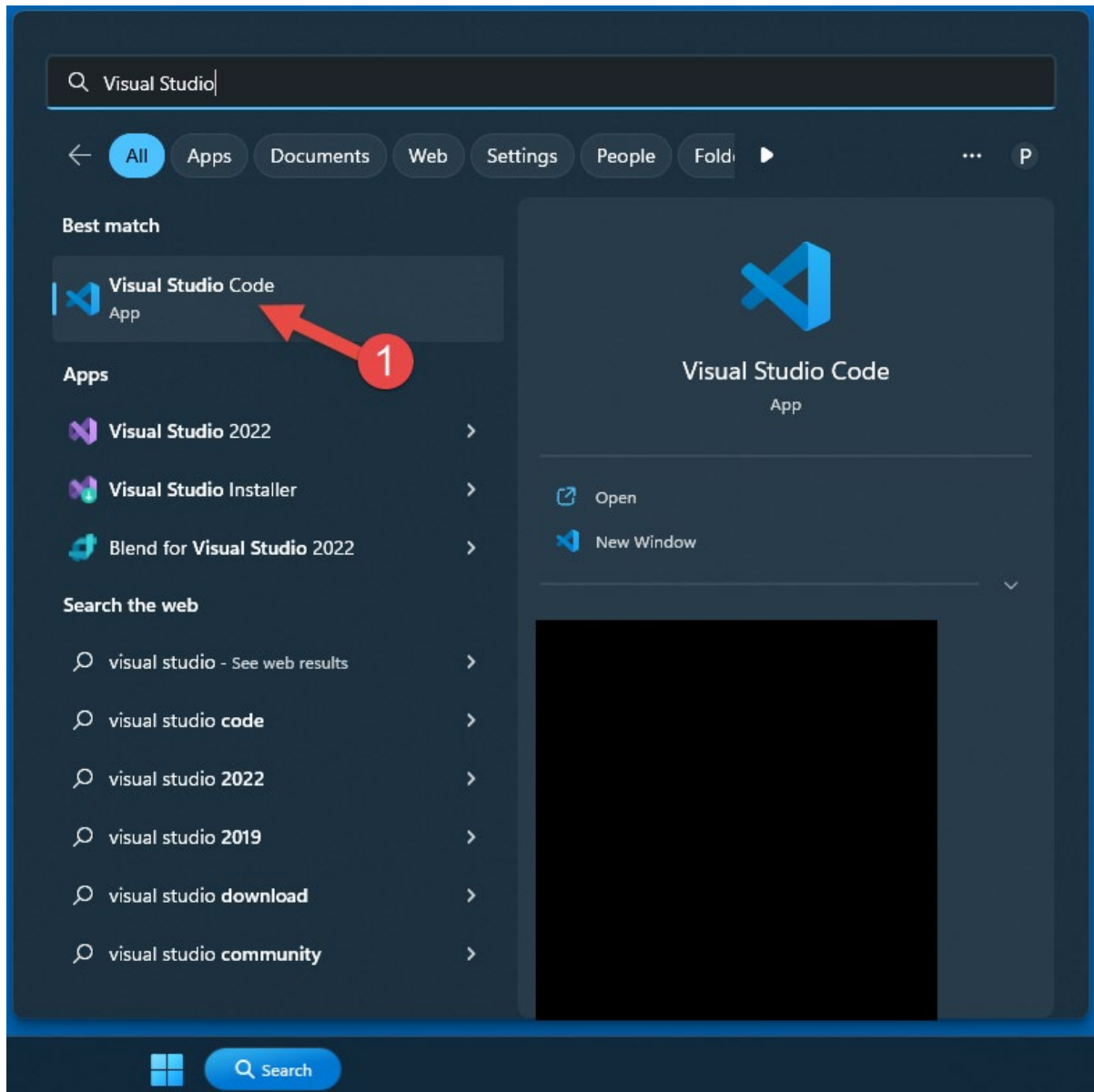
# Create Console Application Using VS Code

To follow along with the instructor as you go through this course, create a console application using Visual Studio Code. 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.

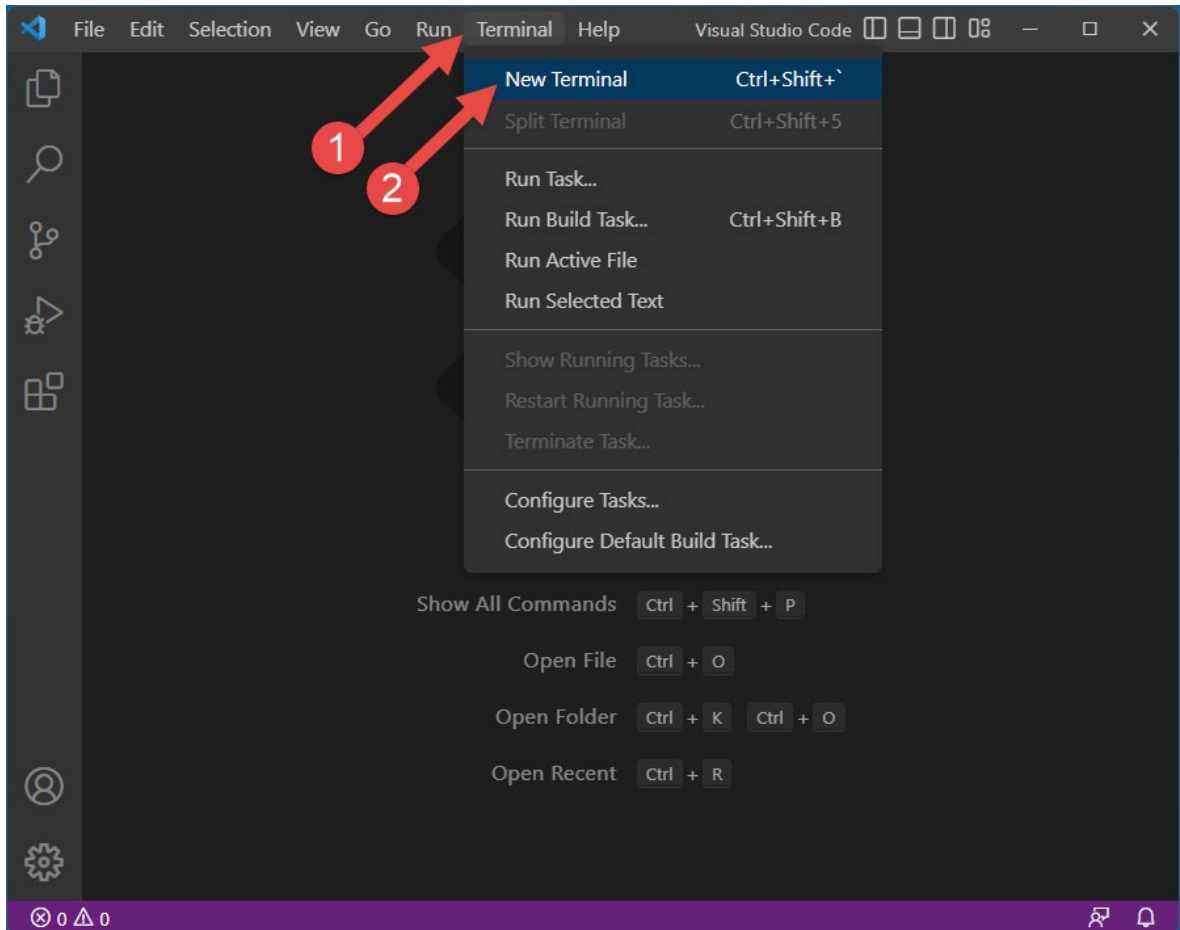
## Create Application in VS Code

1. Open **Visual Studio Code**.



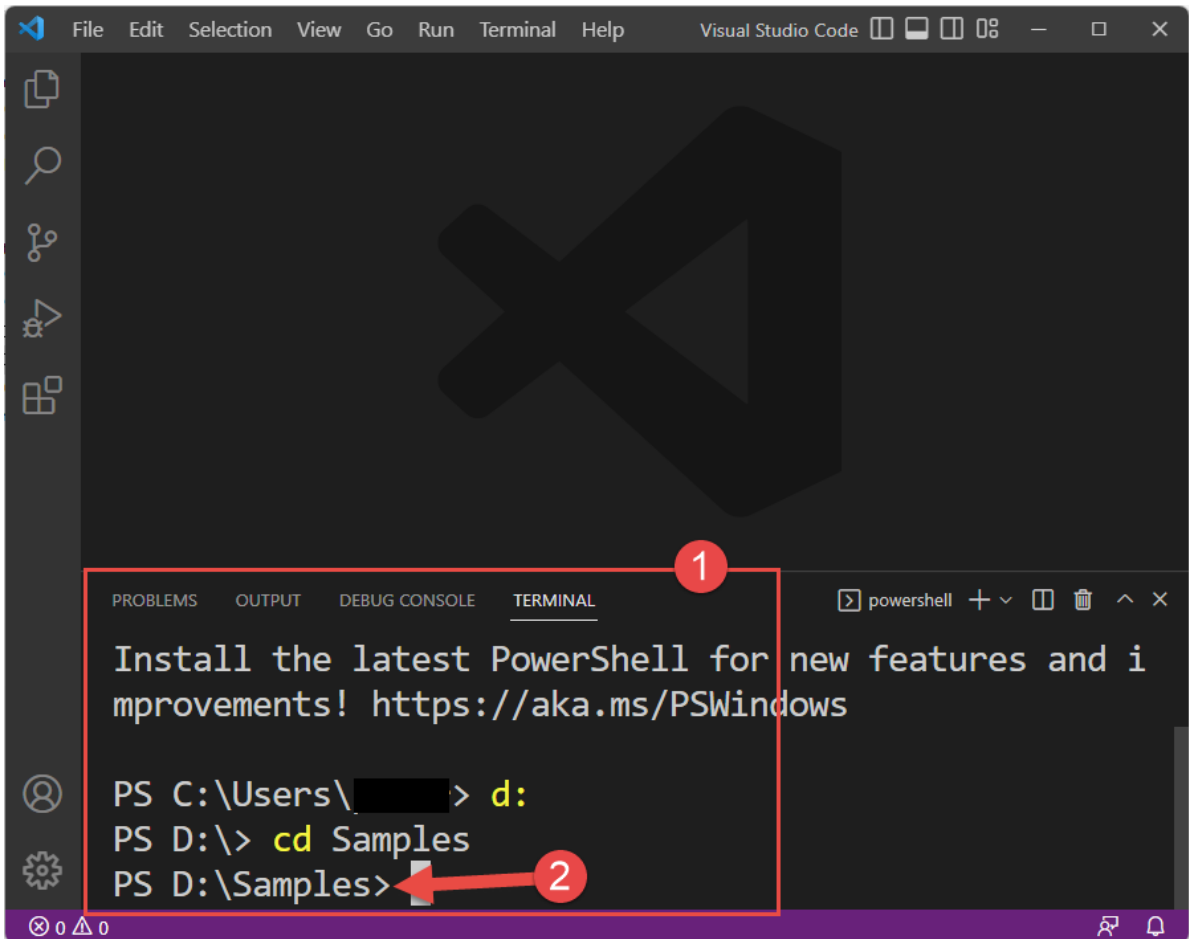
## Open a new Terminal Window

1. Select **Terminal** from the menu
2. Select **New Terminal** from the menu



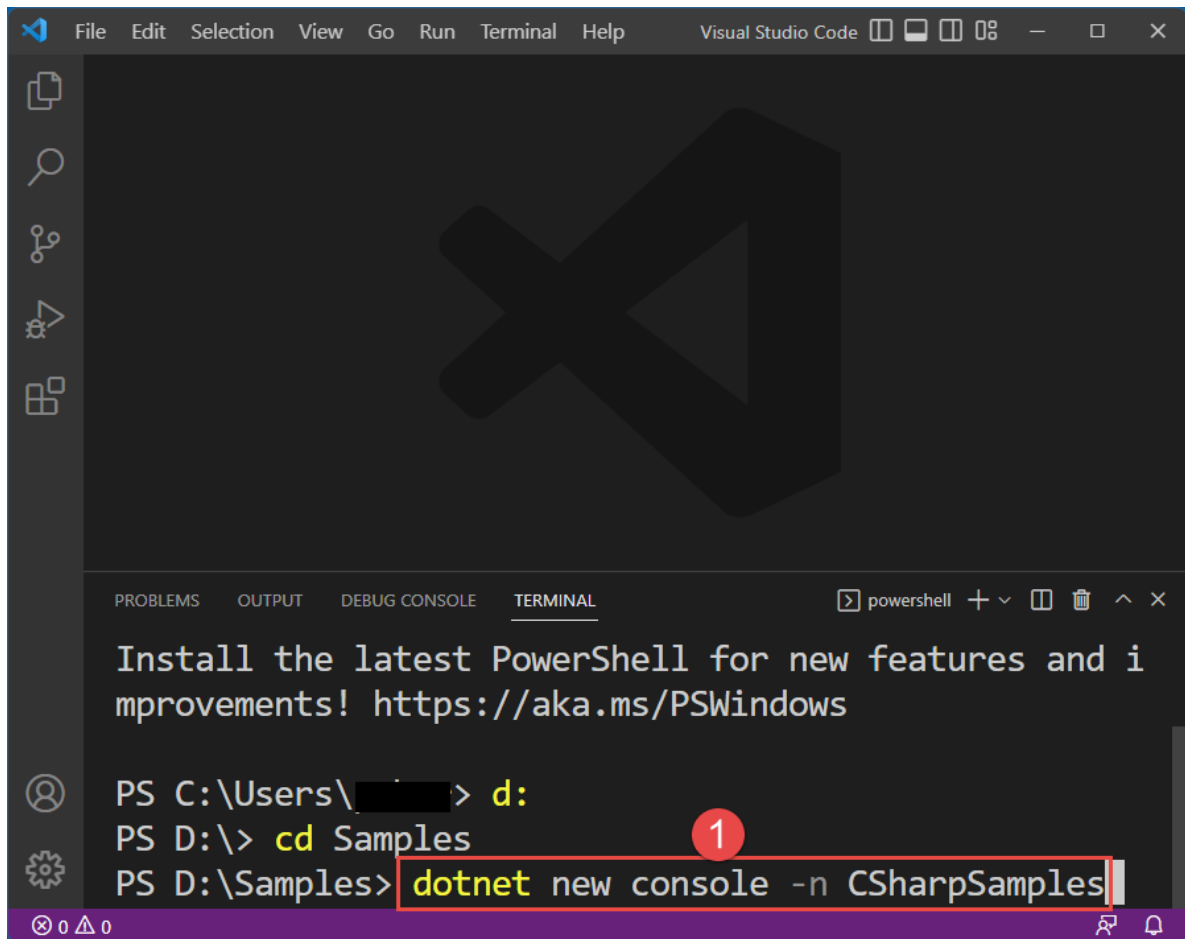
## Navigate to a Project Folder

1. In the terminal window, navigate to where you wish to create your project.
2. I am going to be using the \Samples folder on my D drive.



## Create the New Project

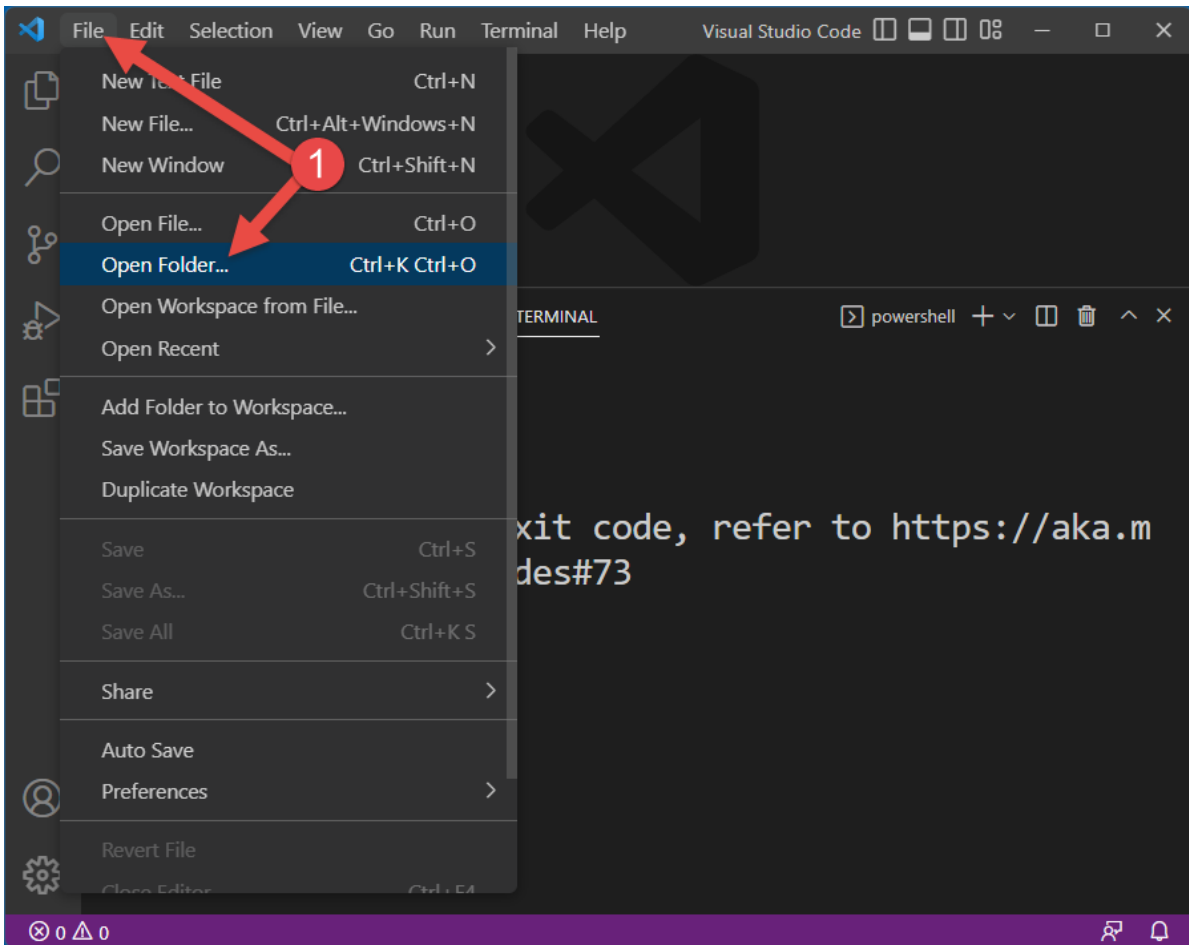
1. Type in the command shown in the figure below to create your console application.



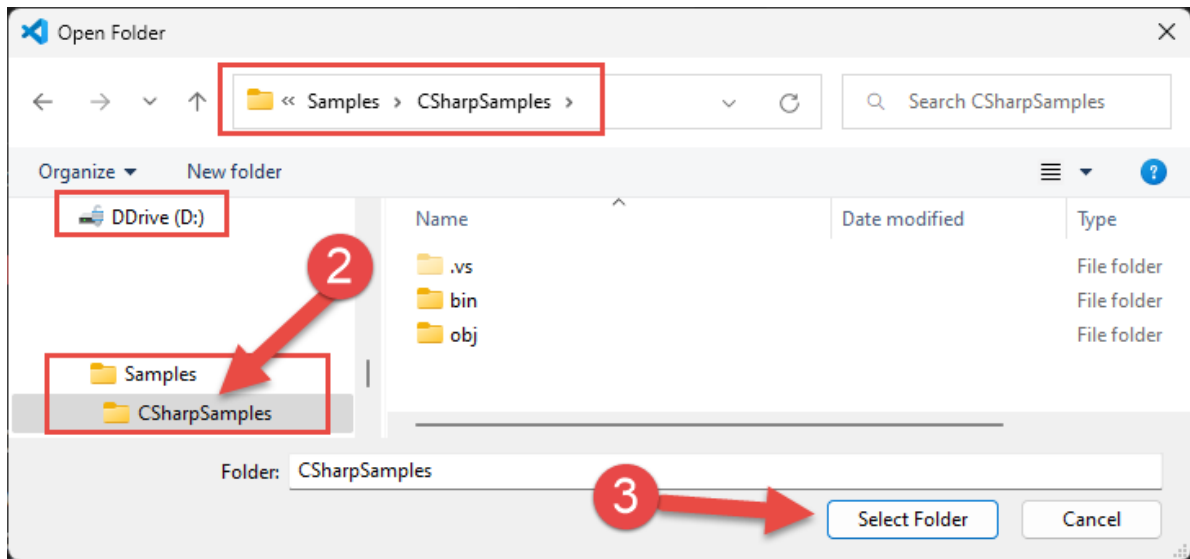
## Open the Folder

1. Select File | Open Folder... from the menu

## Create a Console Application



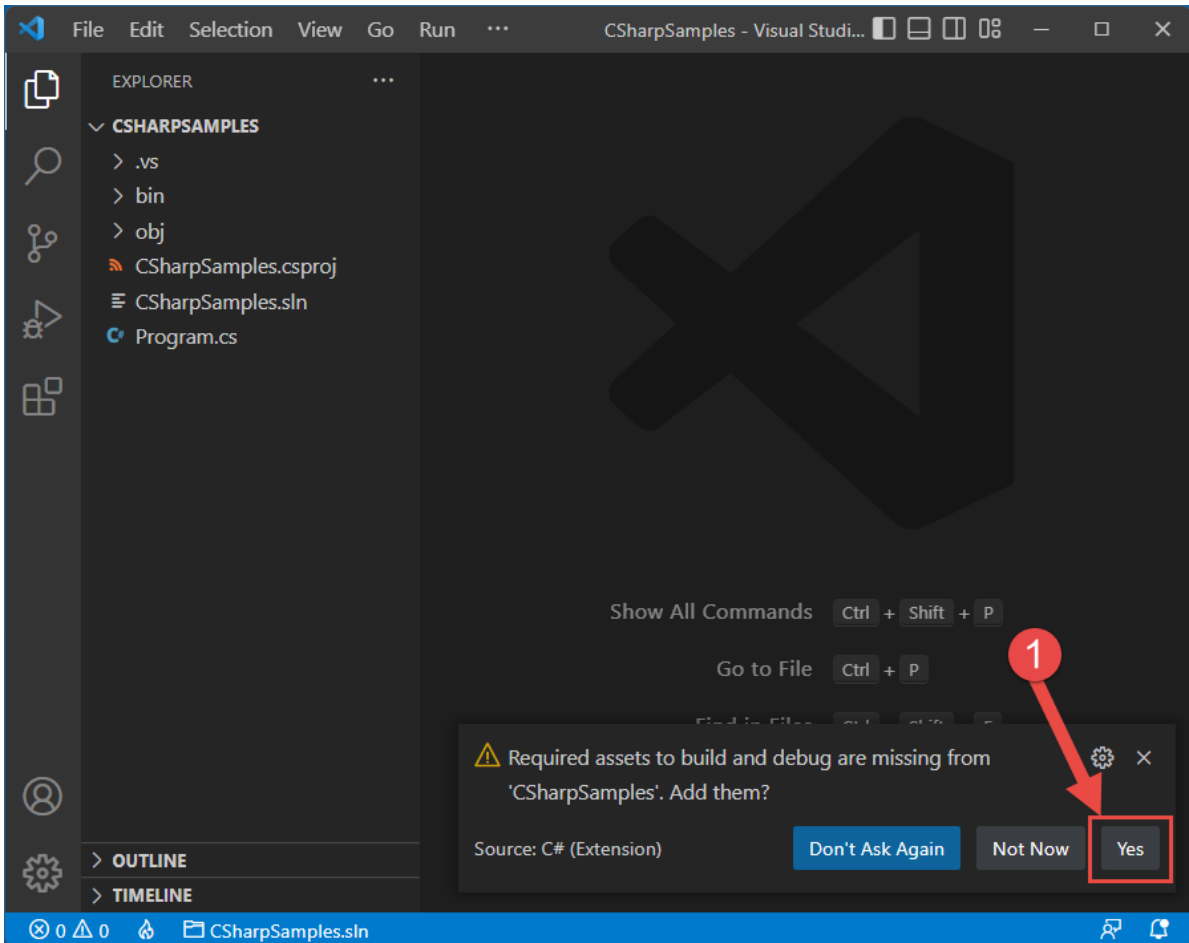
2. Select the folder from the Open Folder dialog.
3. Click the **Select Folder** button



## Add Required Assets

1. Click on the **Yes** button to add the necessary files in order to build and debug the new project.

## Create a Console Application



Your project should now look like the following:



