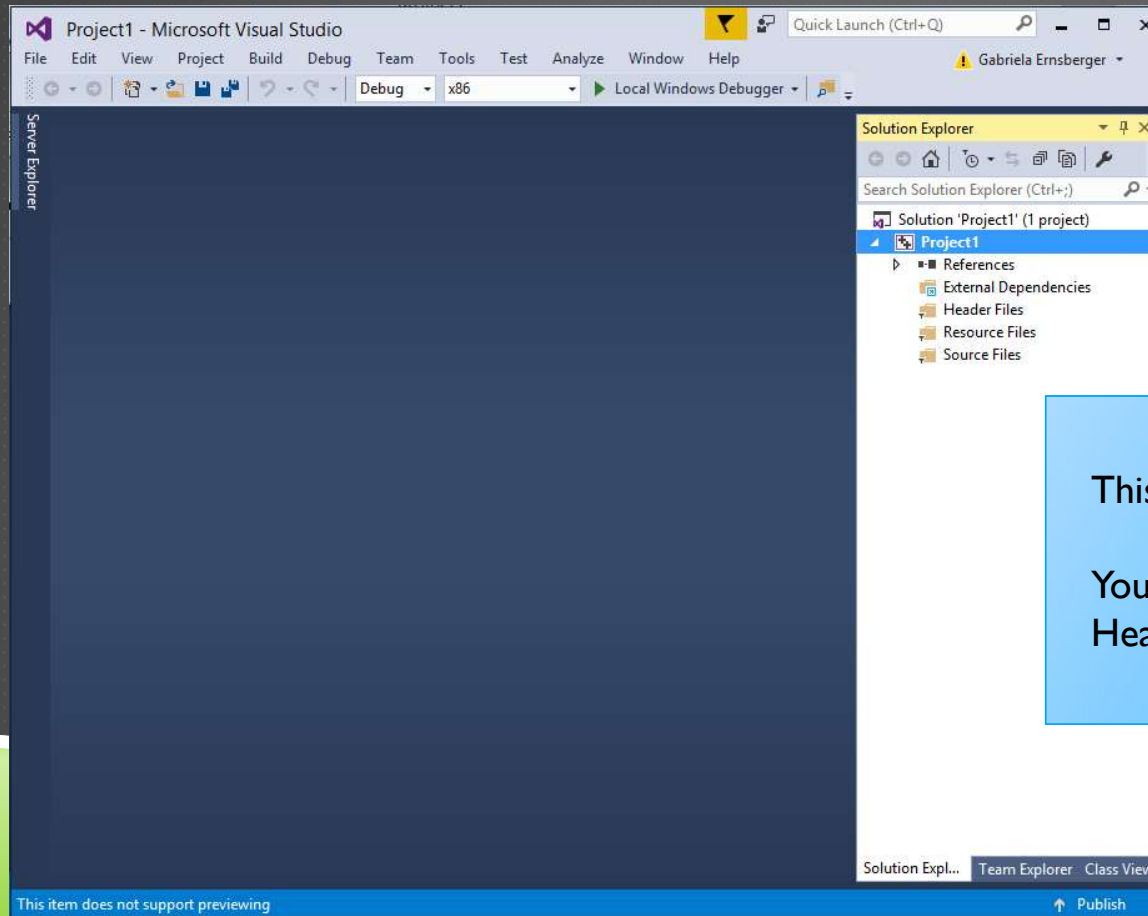


- ▶ This is a quick guide to learn how to create a **class** in a **Visual Studio project**
 - ▶ **Note** that instructions might be slightly different depending on which version you are using (community, professional, etc.)

HOW TO CREATE A CLASS IN A VISUAL STUDIO PROJECT

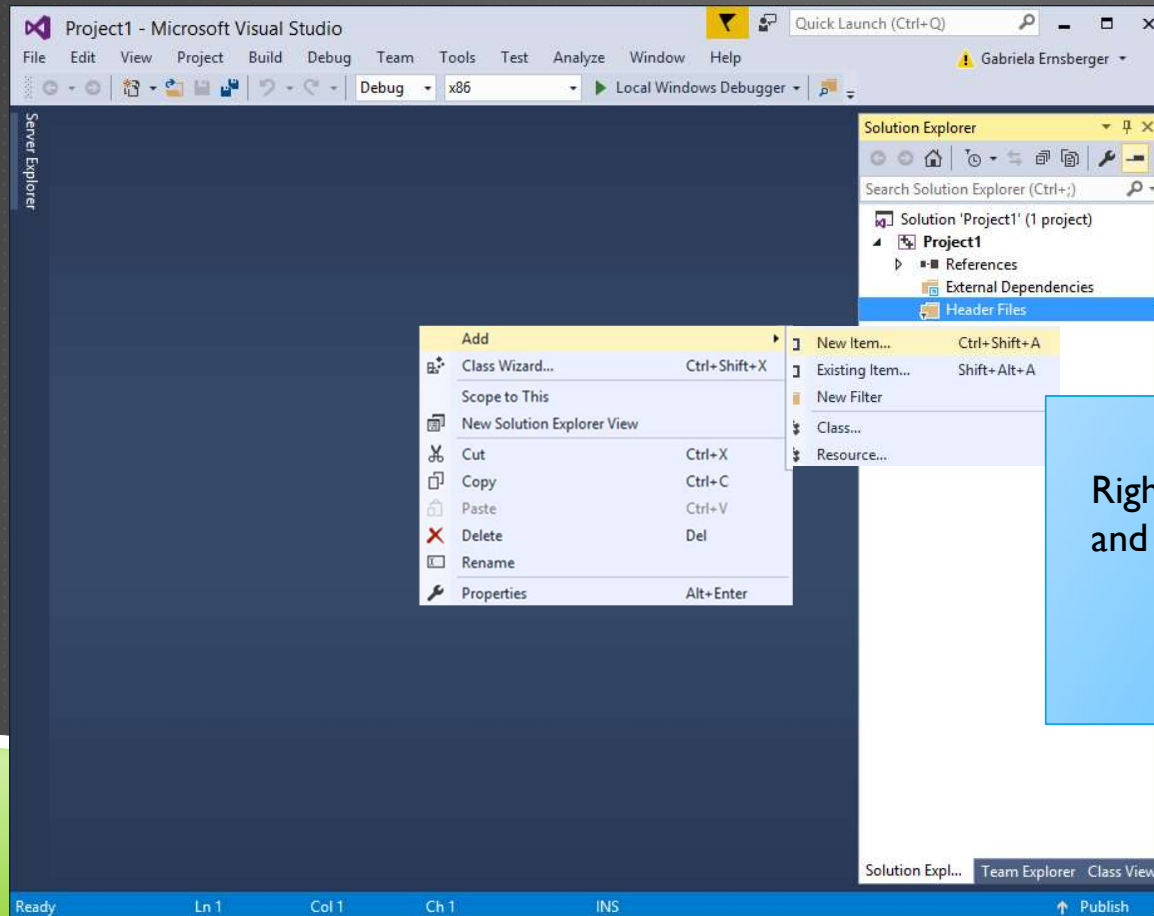
HOW TO ADD A CLASS TO A PROJECT



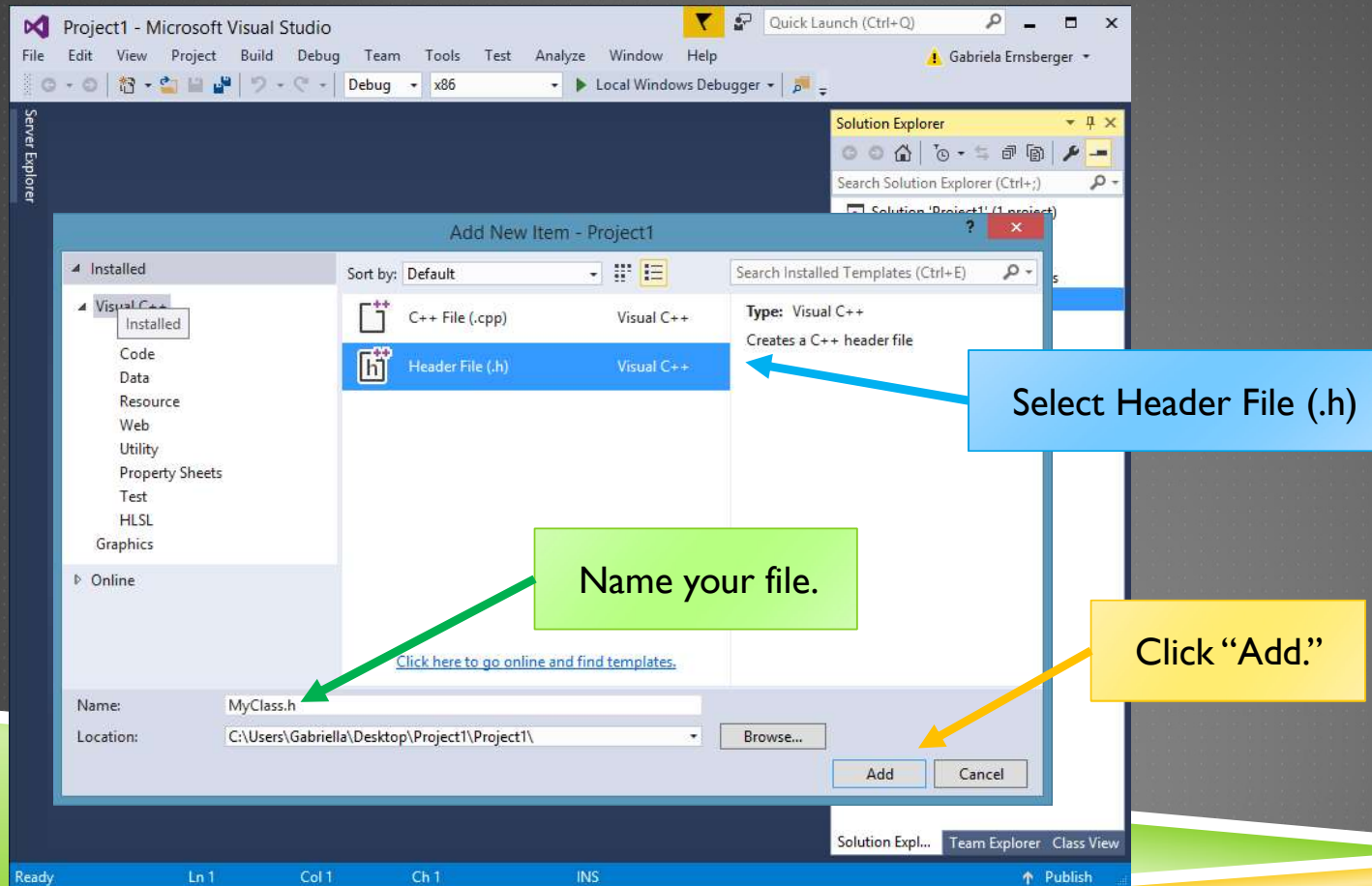
This project does not have any files.

You will be adding a header file in the Header Files folder.

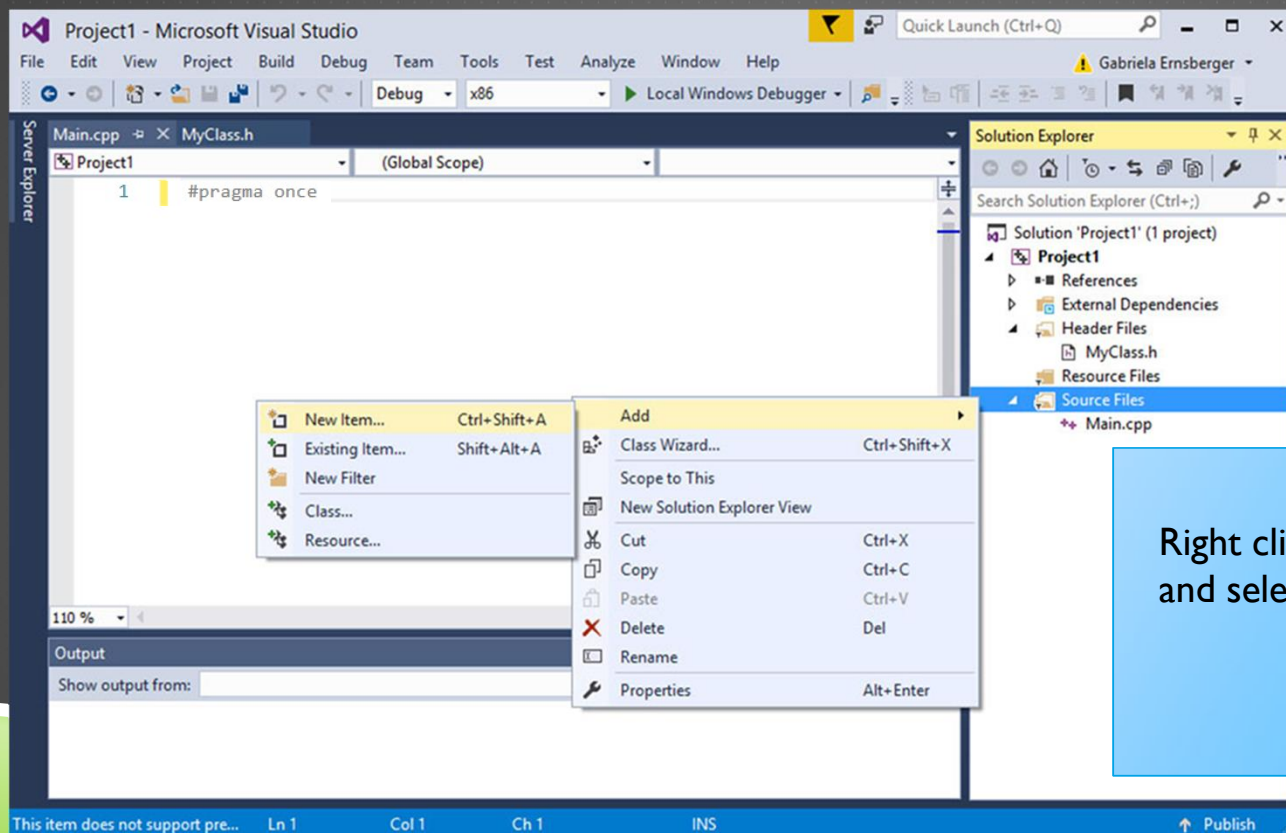
HOW TO ADD A CLASS TO A PROJECT



HOW TO ADD A CLASS TO A PROJECT



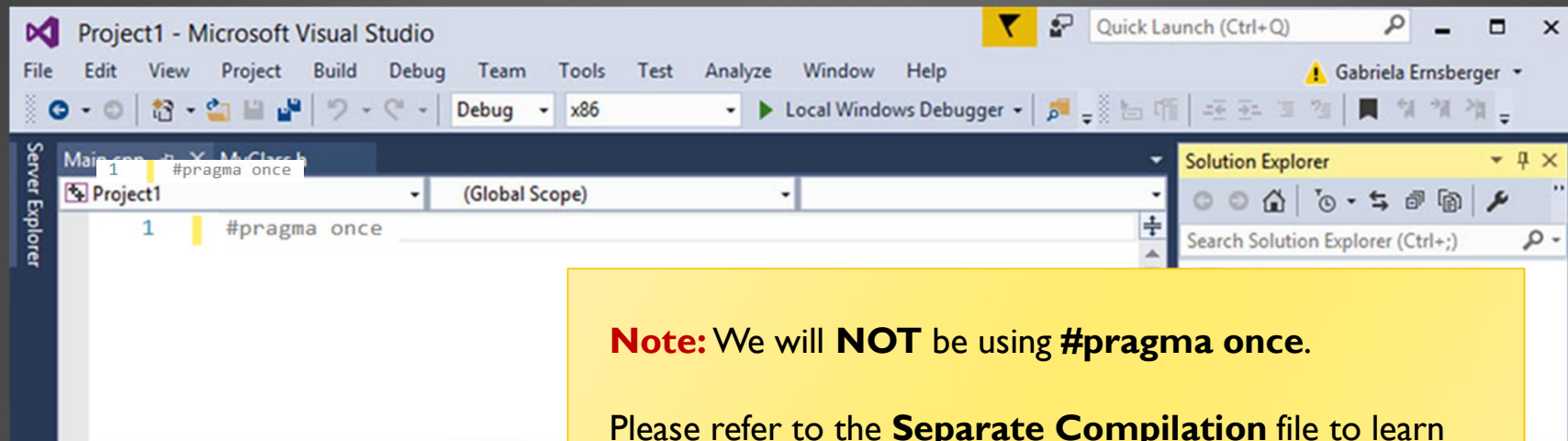
HOW TO ADD A CLASS TO A PROJECT (CONT.)



Right click on the **Source Files** folder and select:

Add → New Item...

HOW TO ADD A CLASS TO A PROJECT (CONT.)



Note: We will **NOT** be using **#pragma once**.

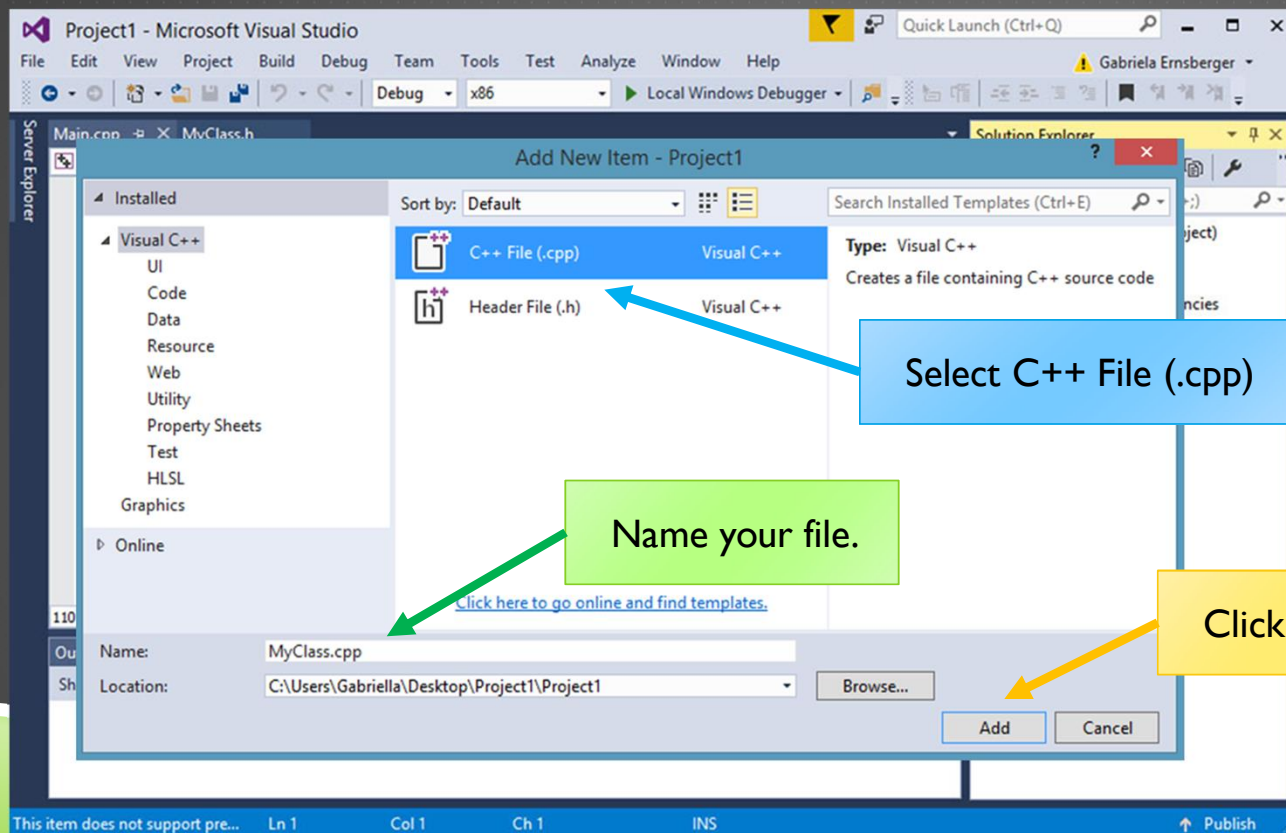
Please refer to the **Separate Compilation** file to learn about the more generic form:

#ifndef

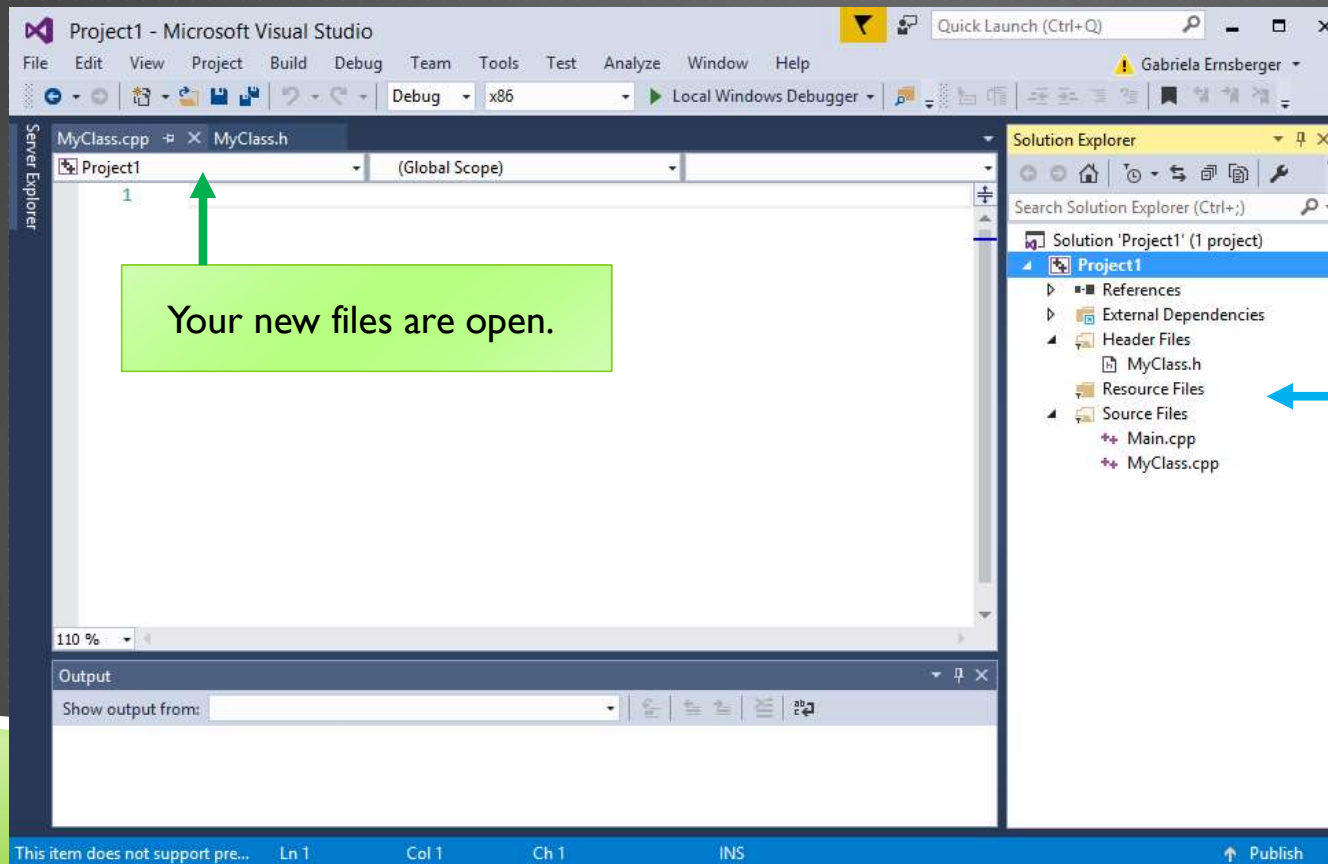
#define

#endif

HOW TO ADD A CLASS TO A PROJECT (CONT.)



HOW TO ADD A CLASS TO A PROJECT (CONT.)



Your new files are open.

The files are part of the project.

ADDITIONAL HELP

- ▶ You can find additional resources at
 - ▶ <https://docs.microsoft.com/en-us/visualstudio/welcome-to-visual-studio>