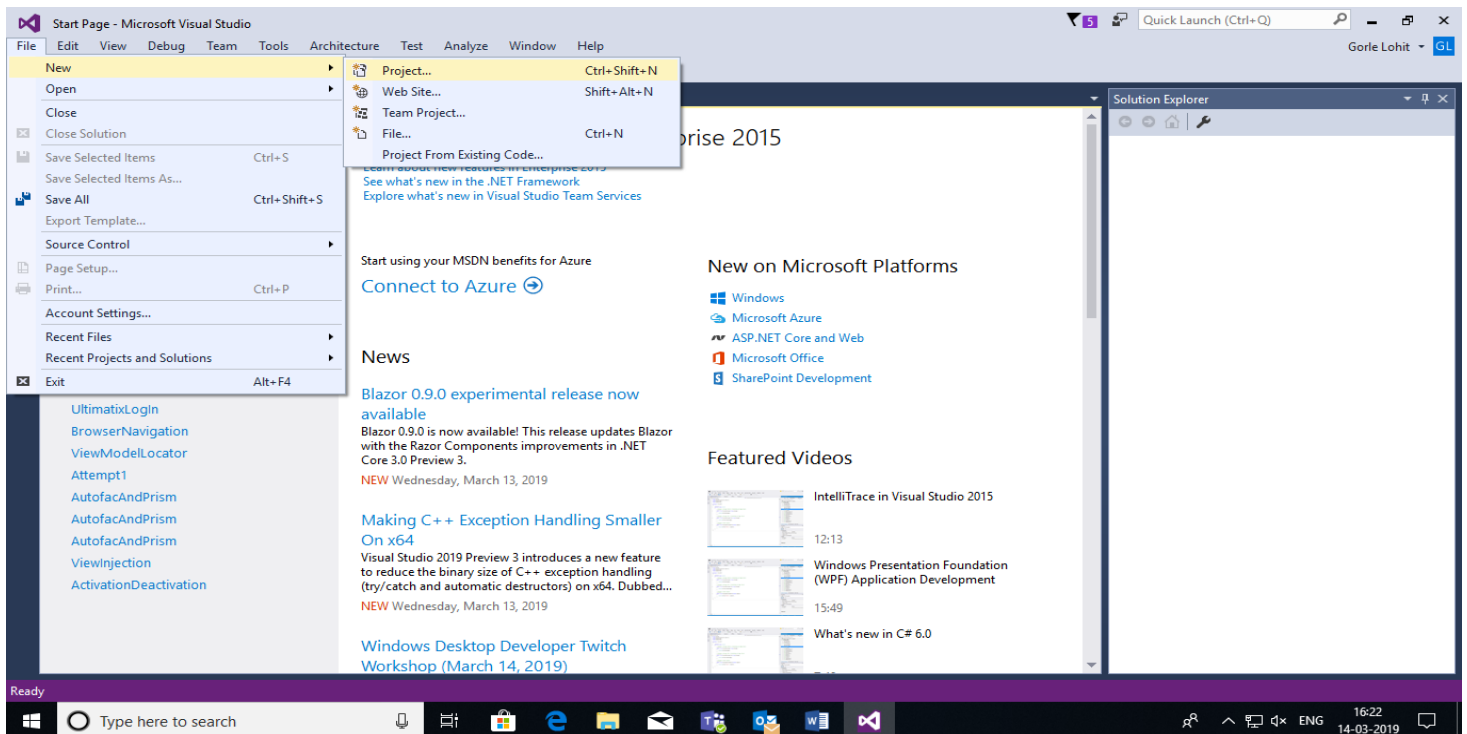


STEP WISE PROCEDURE ON, HOW TO CREATE A PROJECT AND ADD DLL'S.

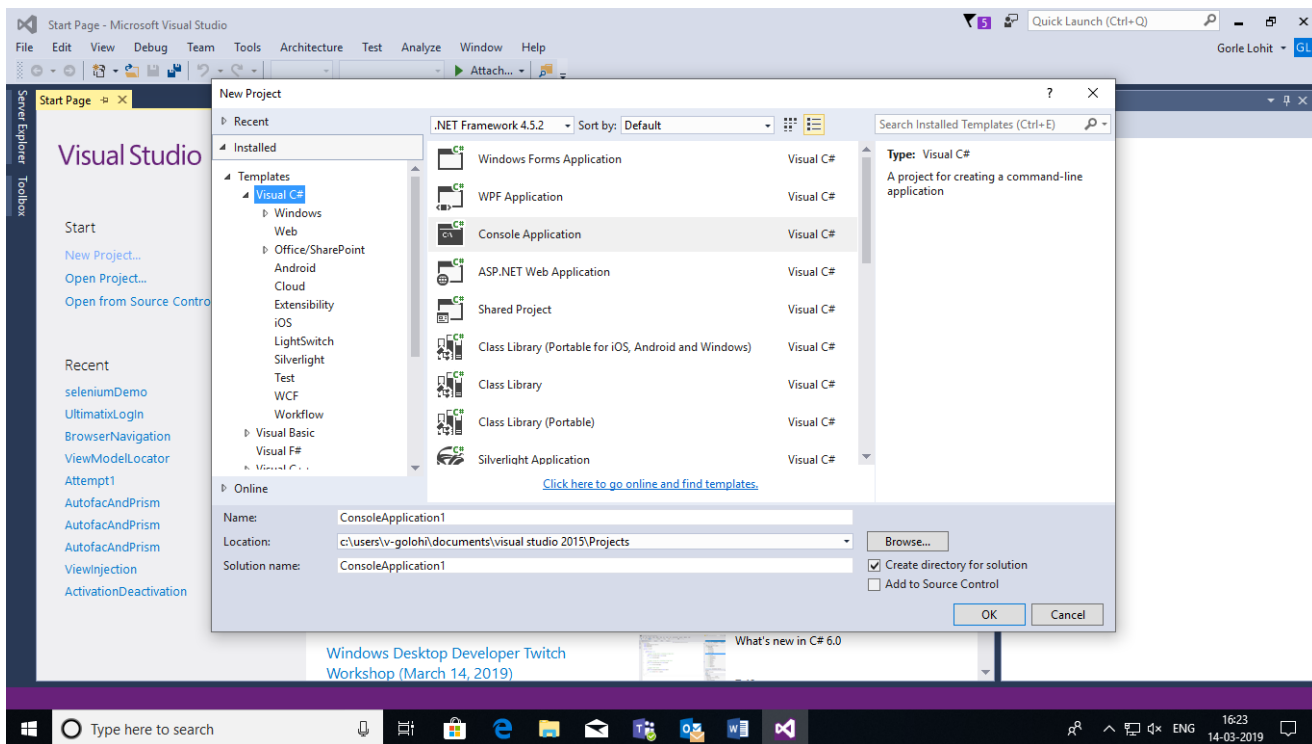
Step-1 > Creating a project

➤ Open Visual studio and click on ,**"File menu > New > Project "**



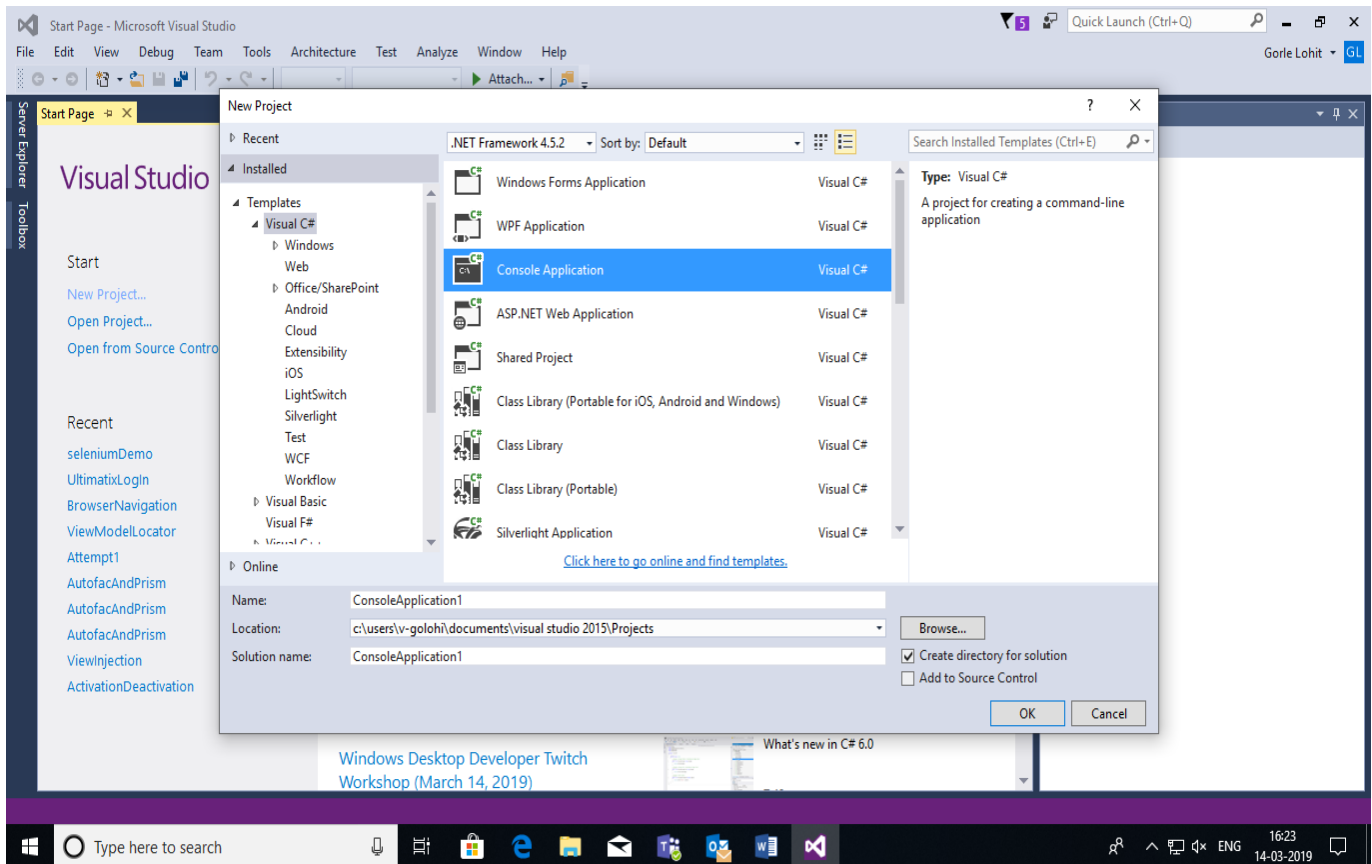
Step-2 > Selecting the application type

➤ Now select "Visual C#", as shown in the picture.



- See to that you don't click on anyother file type as the framework completely differs from one another

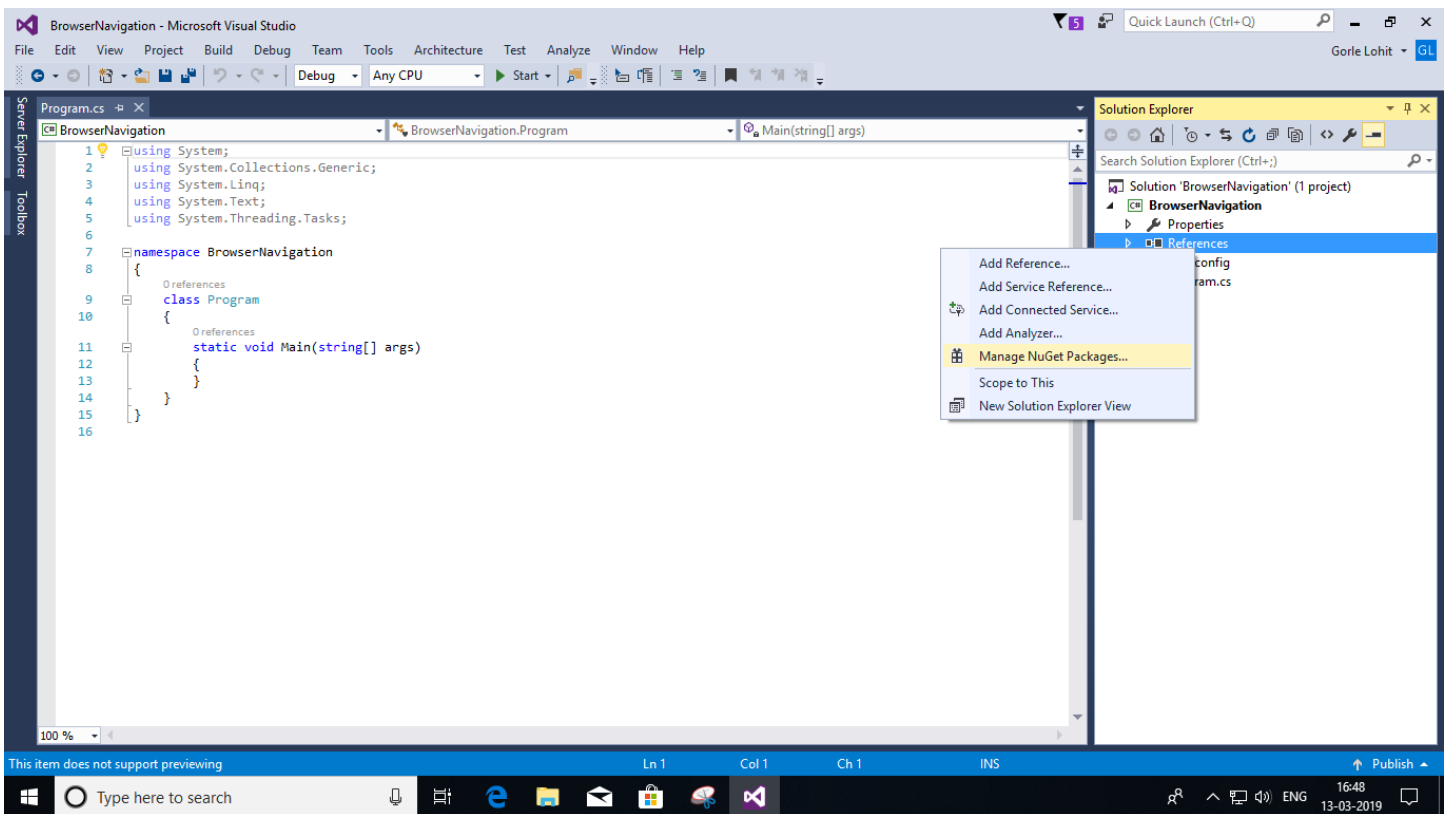
- After clicking on Visual C# Select Console Application and enter the your project name and click on "Ok".



Step-3> Adding the DLL's Using Manage NuGet Packages

➤ Now, look at "Solution explorer" on the right and right click on "References".

"References > Manage NuGet Packages"

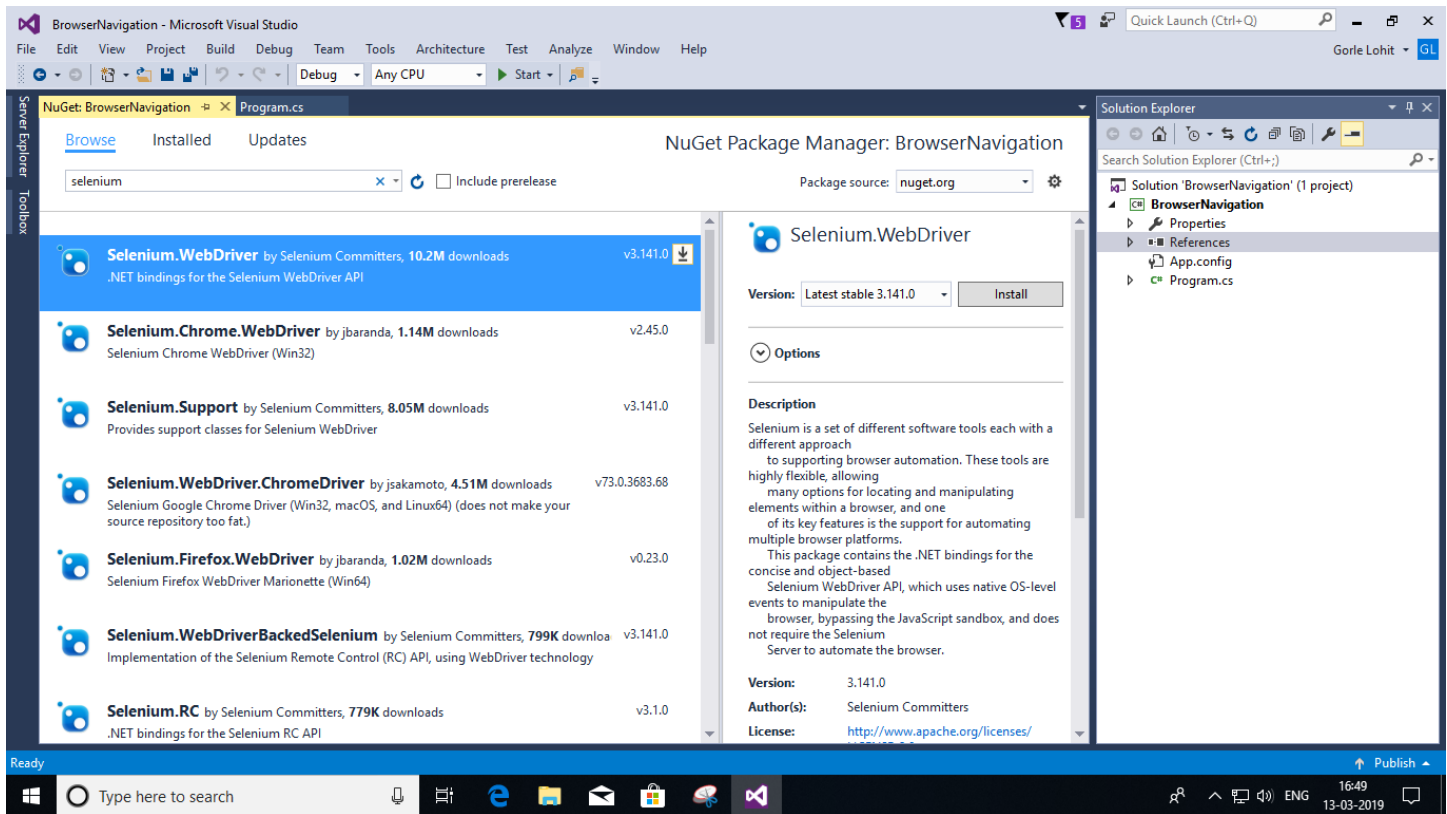


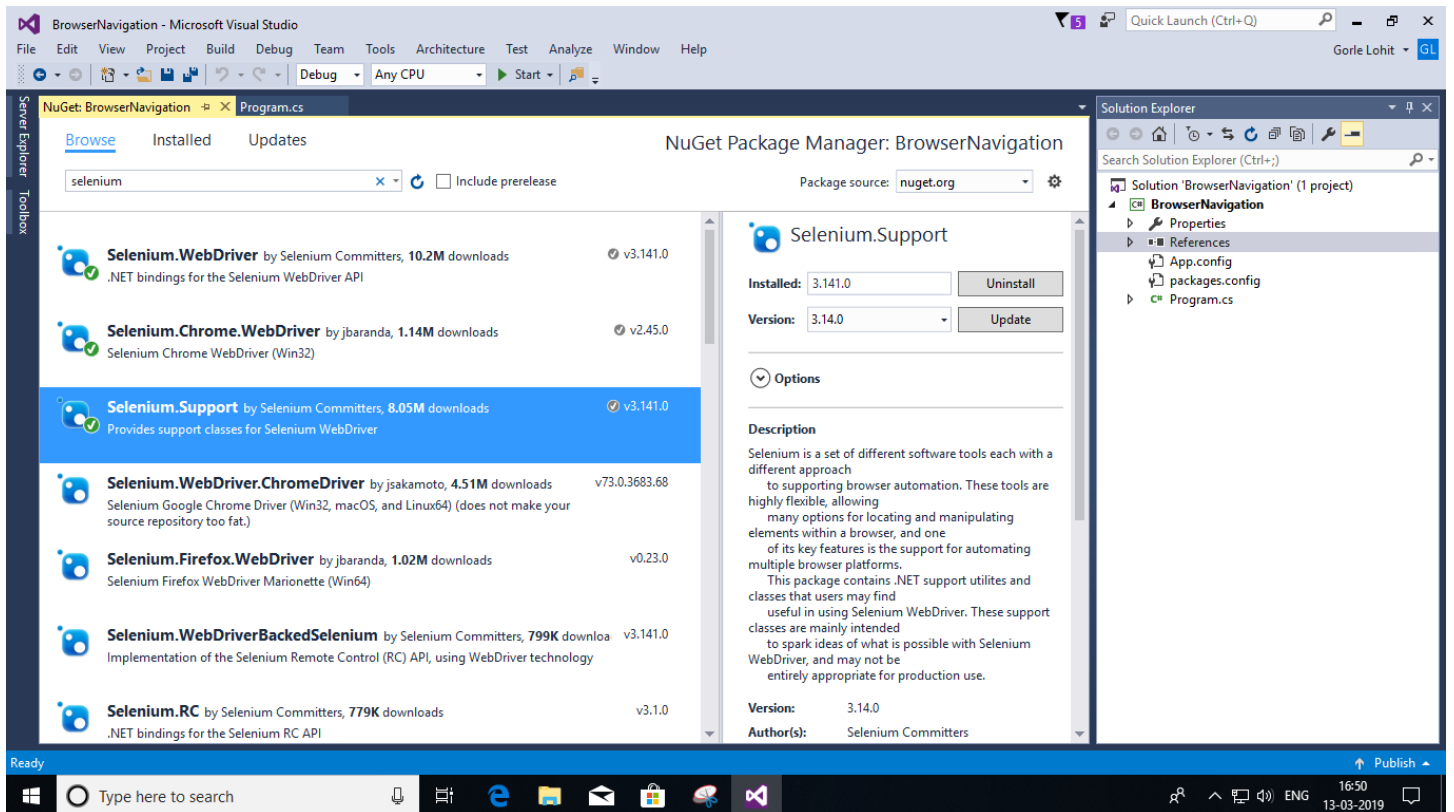
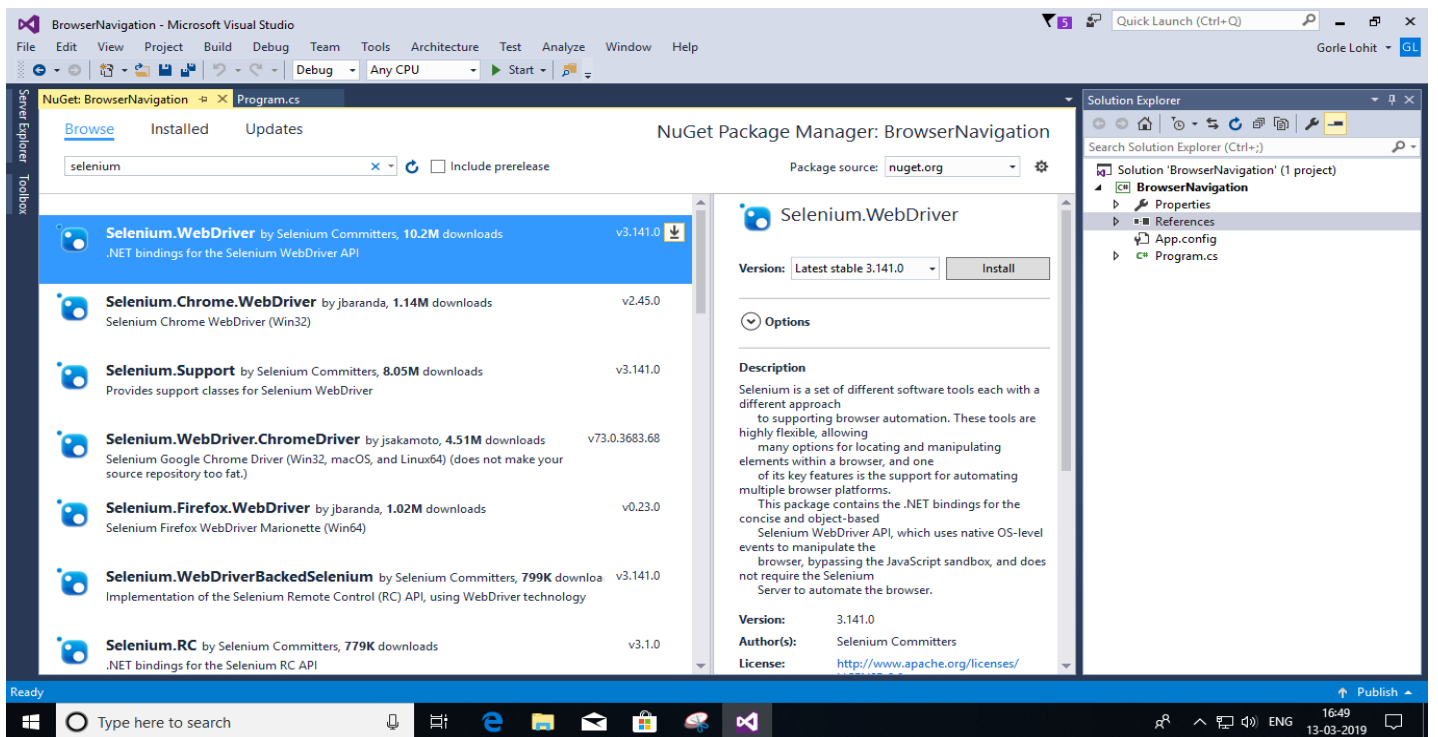
(If "Solution Explorer", is not found, you can find in View menu-

Menu bar > View > Solution Explorer)

Step-4 > Mandatory DLL's

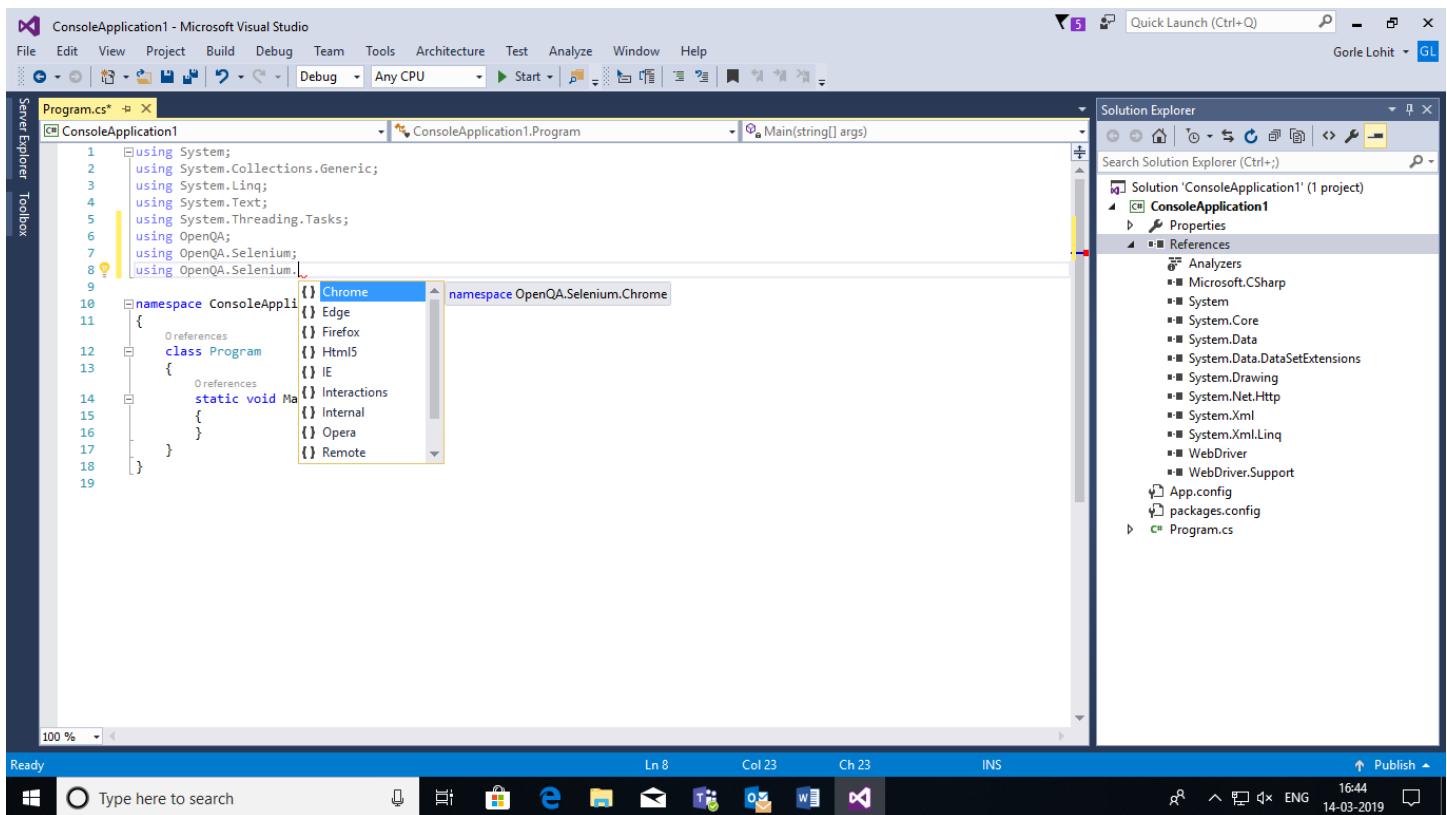
- Click on browse option and search for the DLL's and install them.





Step-5 > Adding Namespace of Browser

- I have used “Google Chrome”, so I have selected “Chrome” option.
Please select according to the browser you use.
- Add the namespaces –
 1. using OpenQA;
 2. using OpenQA.Selenium;
 3. using OpenQA.Selenium._____ ; -> (The browser name you use)



The namespaces can be added as per our usage, we have few other namespaces in further topics.