

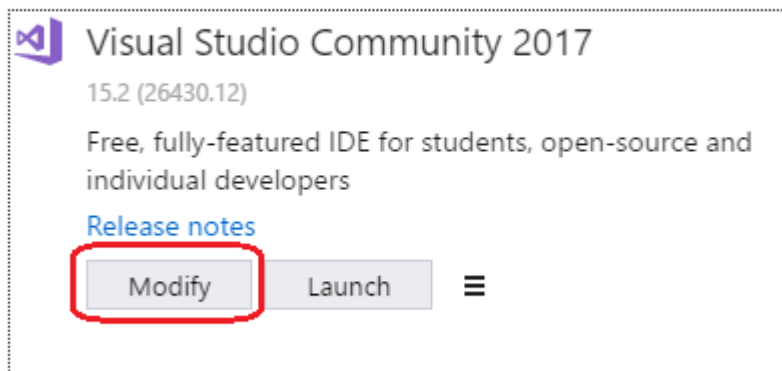
MS ha rimosso il modello WinForms C++ / CLI a partire da VS2012 o VS2013. La spiegazione ufficiale è che vogliono incoraggiare lo sviluppo dell'interfaccia utente desktop gestita in C# o VB.

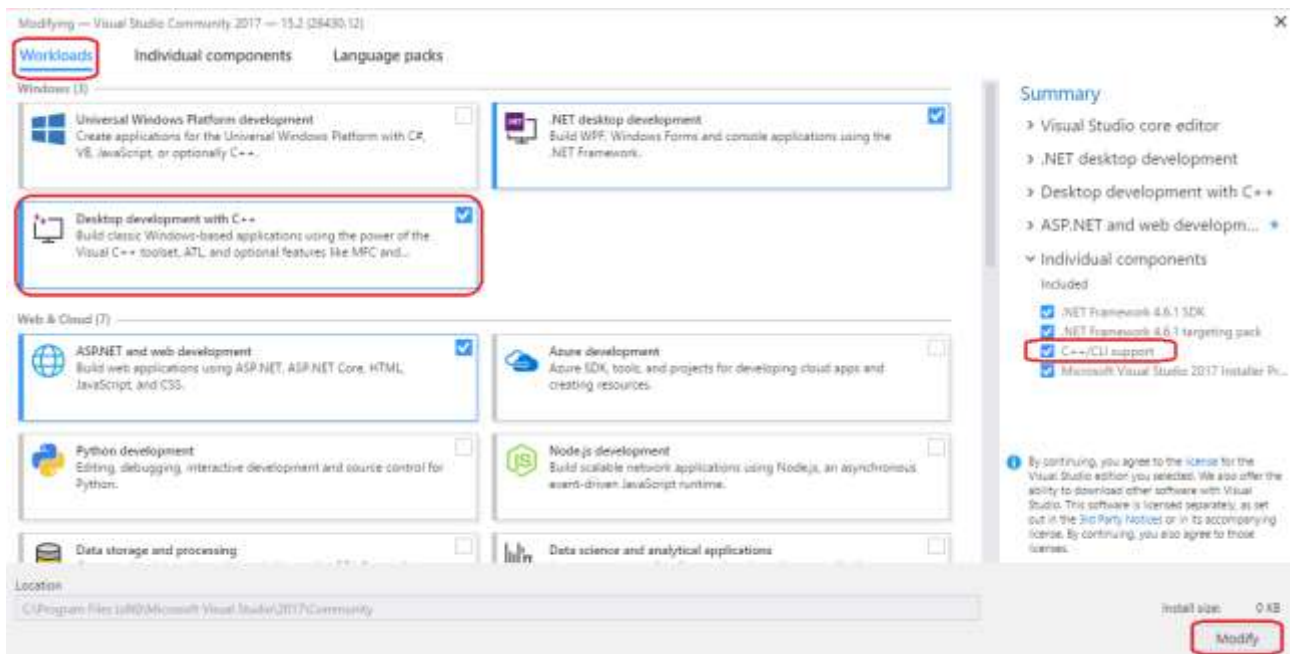
## Create C++ Windows Forms application in Visual Studio 2017

If you want to create a Windows Form Project using C++, then please refer to the detailed tutorial below step by step:

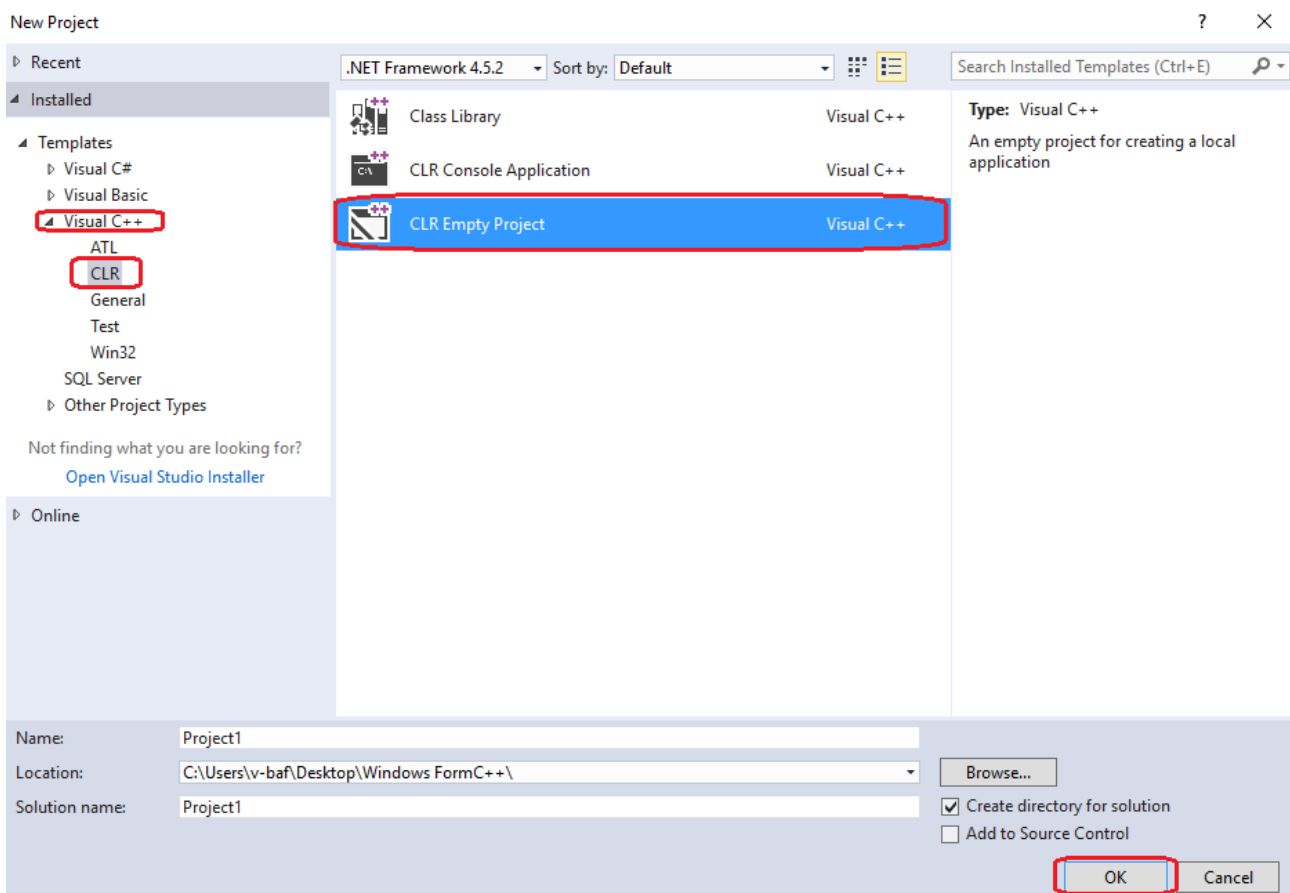
### 1, Make sure your Visual Studio 2017 have installed C++ package with C++/CLR:

Installed

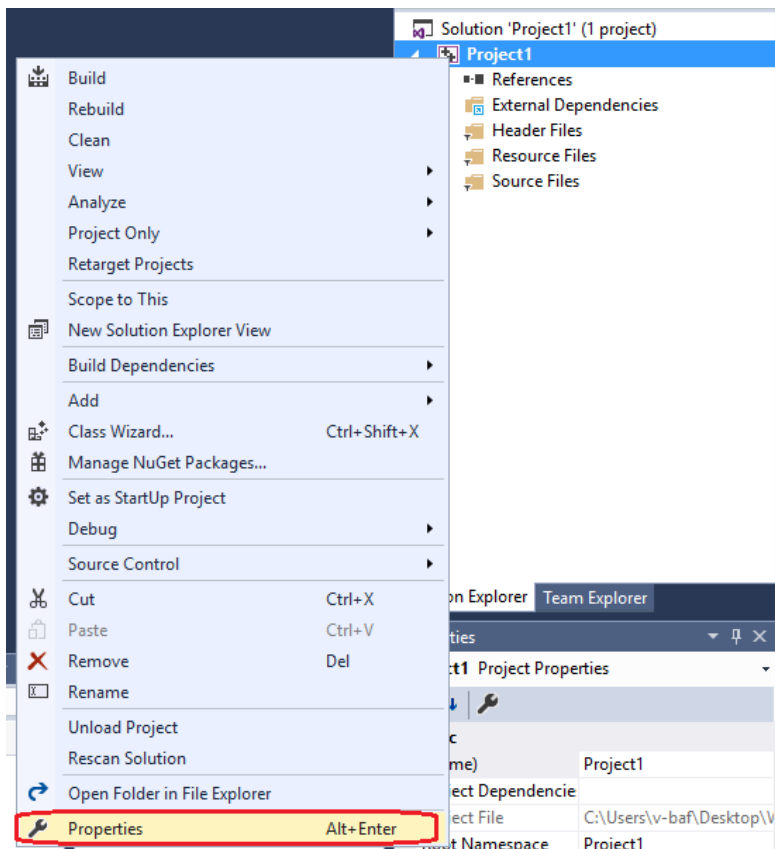




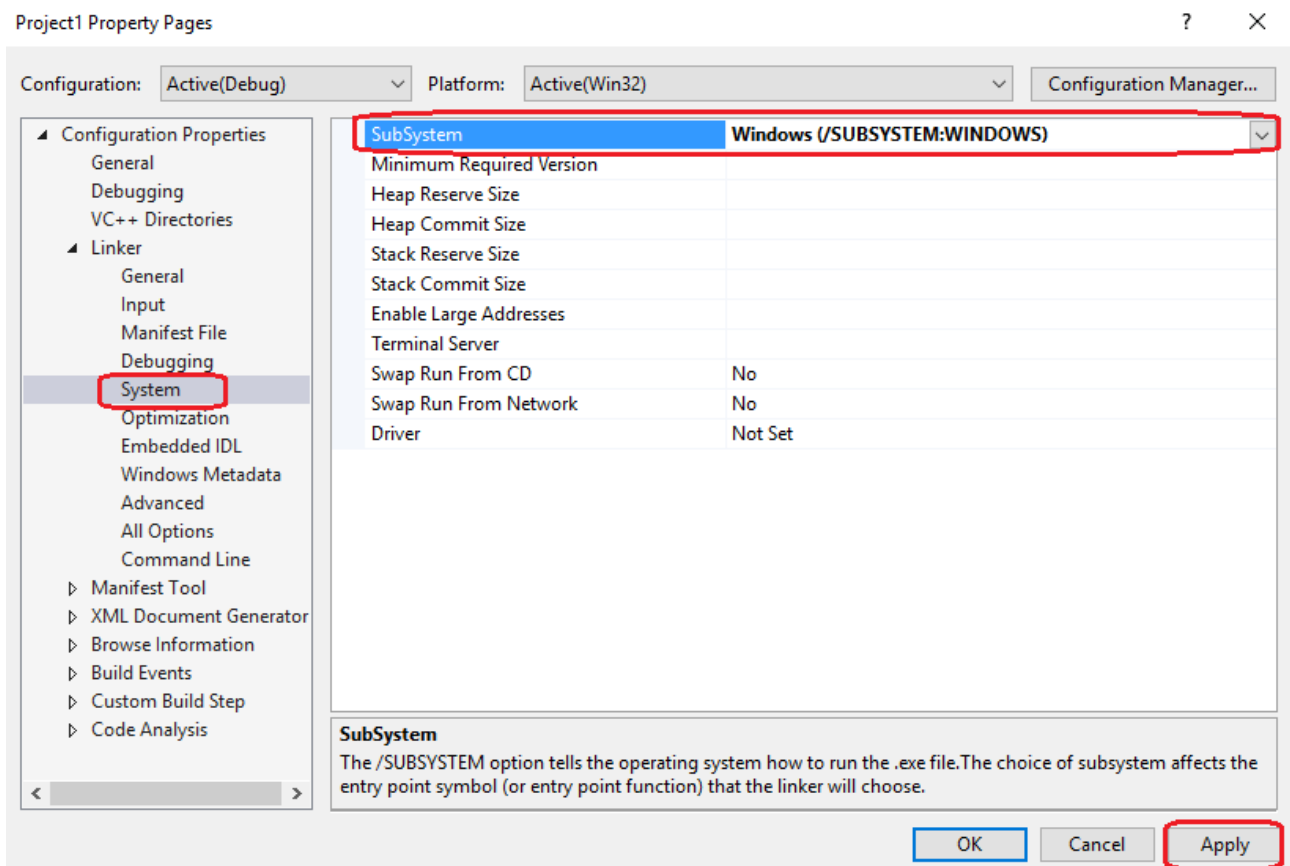
**2, If you have installed all the package and components, then open Visual Studio 2017 and create a new project:**

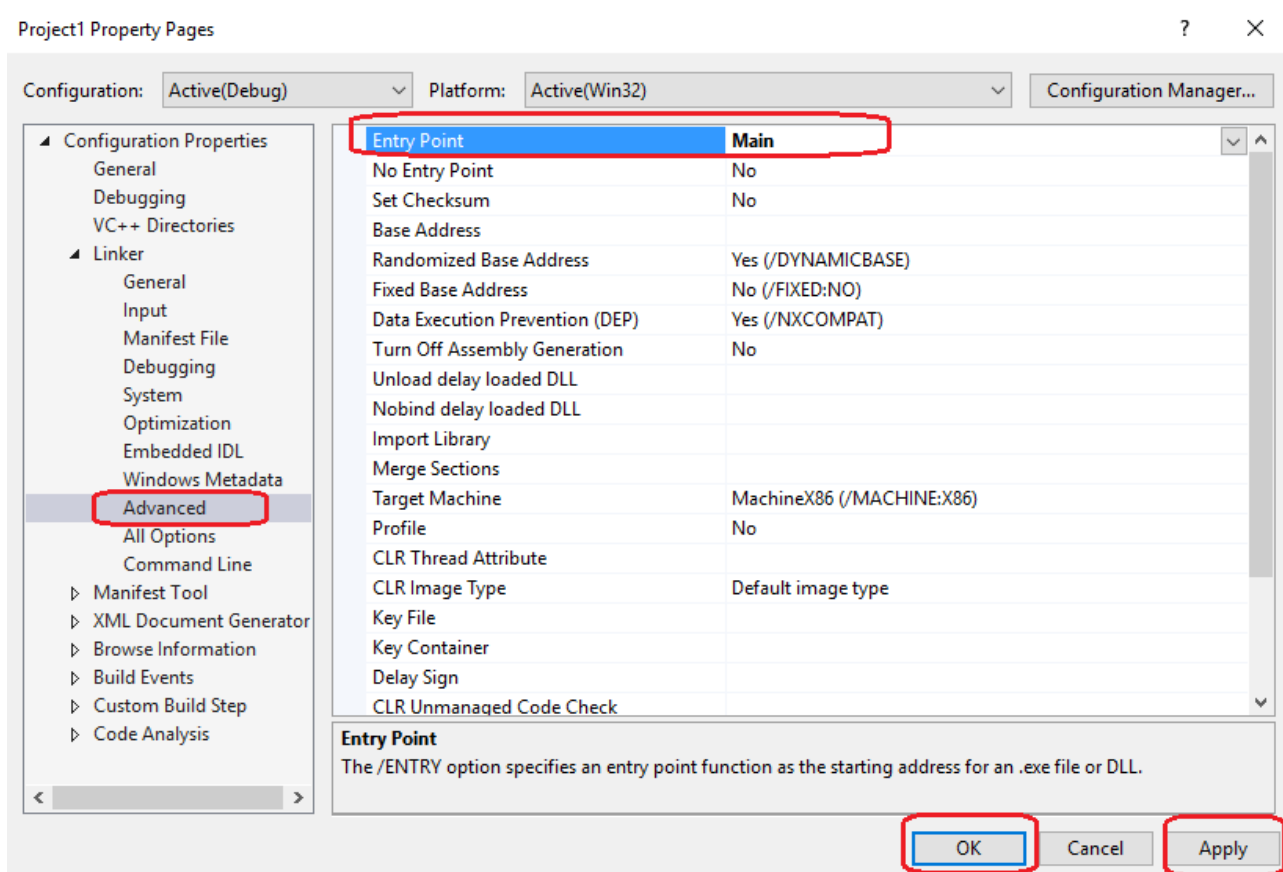


Right click on the Project1 and choose Properties option:

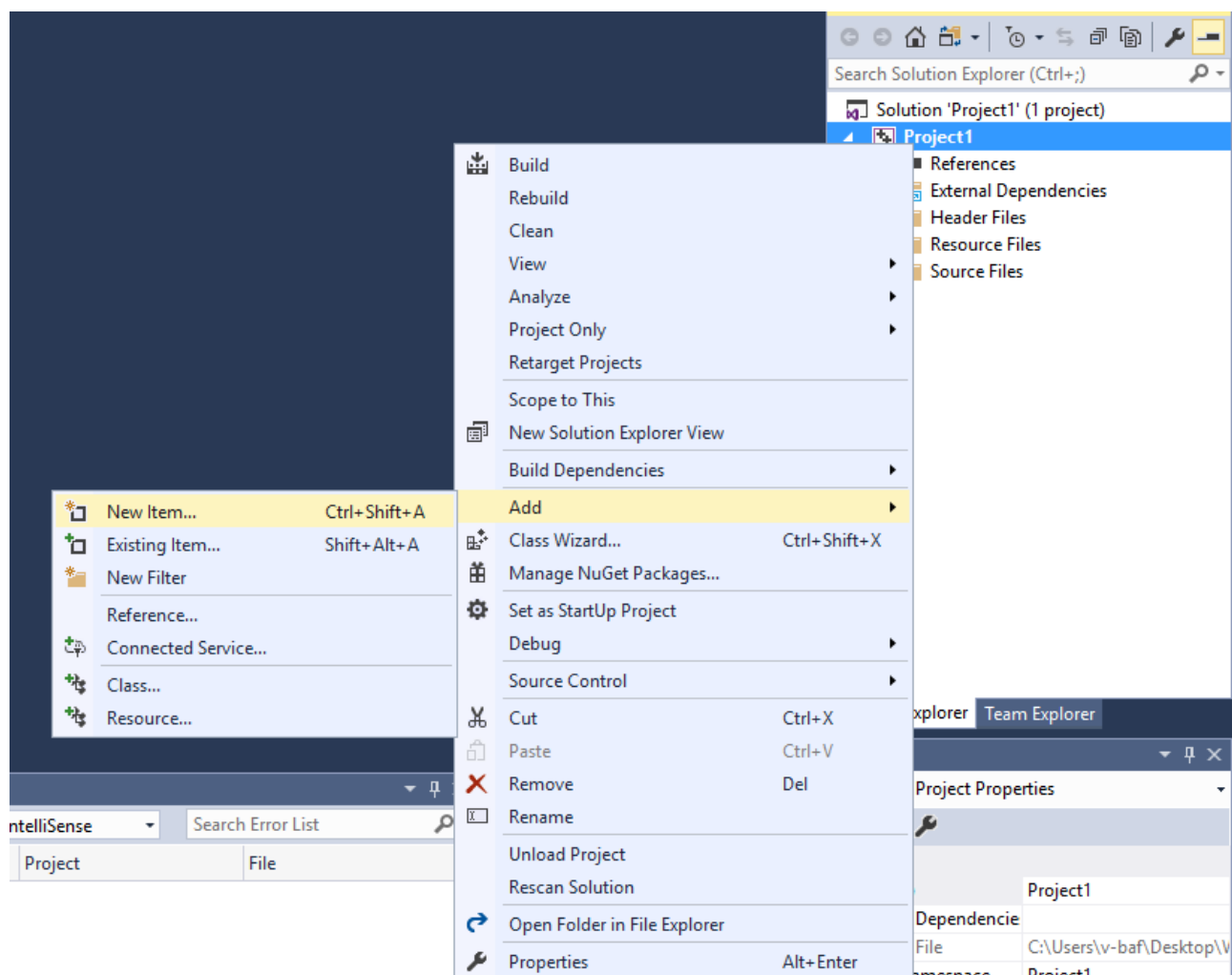


Then:

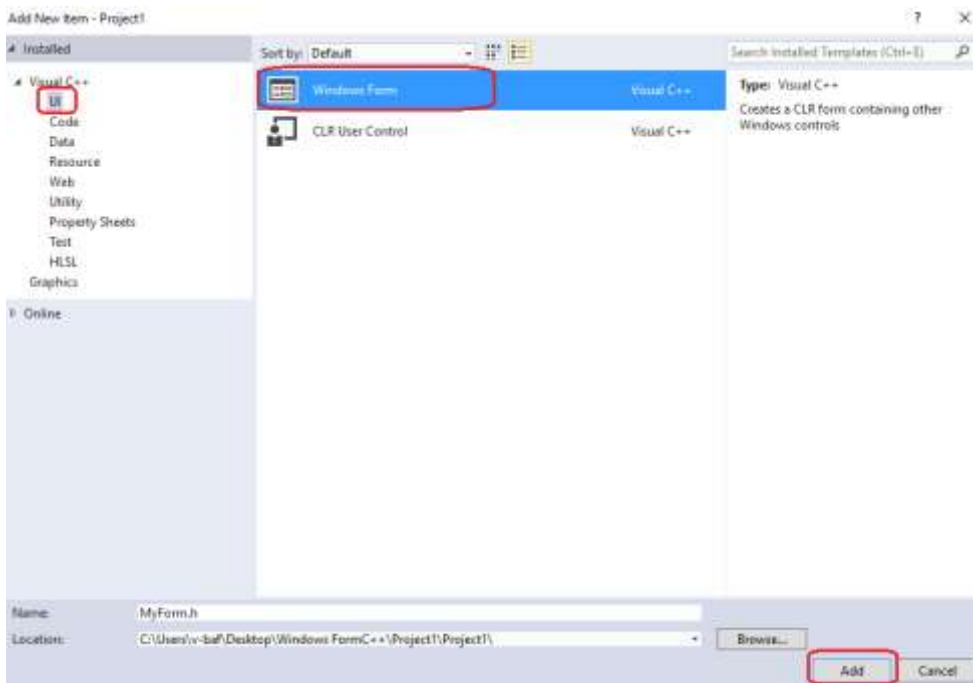




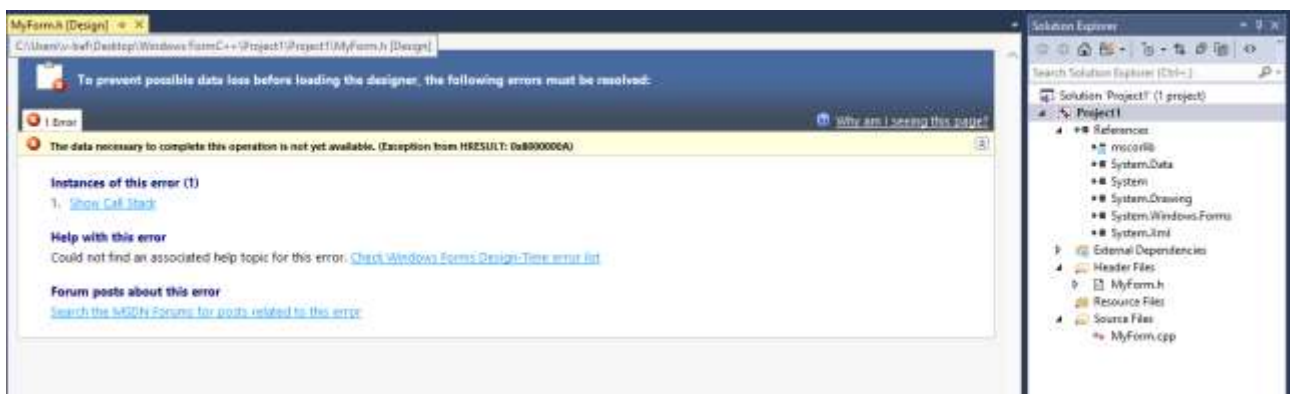
### 3, Add a new item:



Choose the Windows Form:



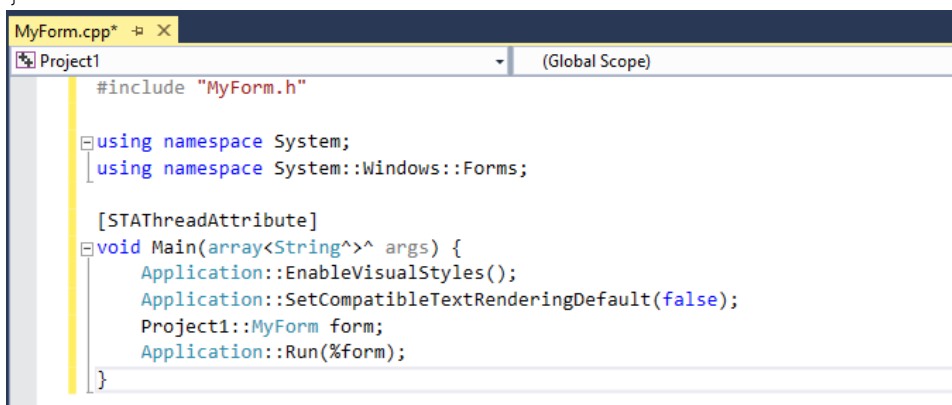
And now you will say the below error:



Don't worry, close it and add the following code to the MyForm.cpp:

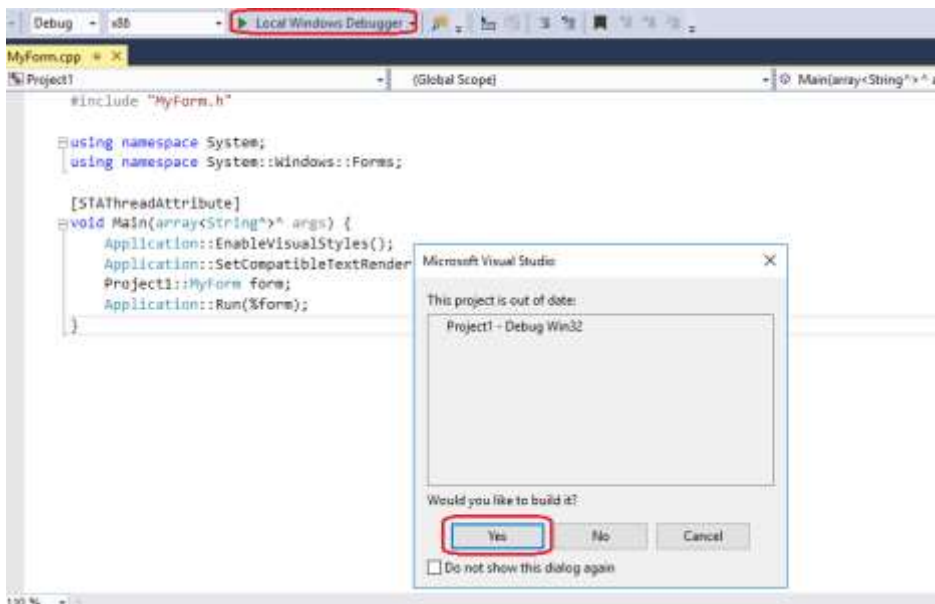
```
using namespace System;
using namespace System::Windows::Forms;

[STAThreadAttribute]
void Main(array<String^>^ args) {
    Application::EnableVisualStyles();
    Application::SetCompatibleTextRenderingDefault(false);
    Project1::MyForm form;
    Application::Run(%form);
}
```

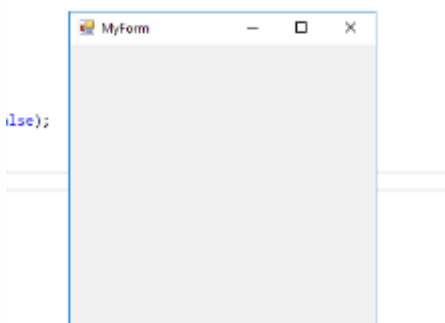


Then save it and close the Visual Studio 2017, then reopen your Project1.

#### 4, When you reopen your Project1, then debug it first:



And the display:



#### 5, Now you can do your options in the form by double click MyForm.h:

