## Create frist nopcommerce plugin 4.70.0 for Beginner

## download default nopcommerce https://github.com/nopSolutions/nopCommerce/releases

1. Right click on Plugin => Add => New Project => select class library



on next => set project name Nop.Plugin.Widgets.MyFristPlugin => set location should be plugin folder of this project => .net8 =>create done

- 2. Now Class1.cs delete
- 3. Copy plugin.json from other plugin and pest in and change some differences

4. Click on Nop.Plugin.Widgets.MyFristPlugin and pest inside PropertyGroup

just copy fron others

<OutputPath>..\..\Presentation\Nop.Web\Plugins\Widgets.MyFristPlugin</OutputPath>

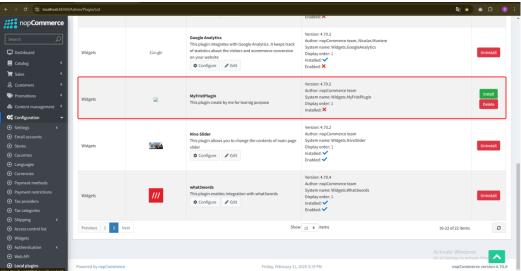
## <OutDir>\$(OutputPath)</OutDir>

pest this line and now look like

 Inside Nop.Plugin.Widgets.MyFristPlugin create new class MyFristPlugin.cs and make it public and Inherit from BasePlugin and =>click ctrl+. => ans select add reference Nop.Service

```
THE Nop.Plugin.Widgets.MyFristPlugin
              using Nop. Services. Plugins;
       2
               using System;
               using System Collections Generic;
               using System.Ling;
               using System. Text;
              using System. Threading. Tasks;
              namespace Nop.Plugin.Widgets.MyFristPlugin
               {
                   0 references
8
                   public class MyFristPlugin:BasePlugin
      10
      11
                       25 references
                       public override Task InstallAsync()
哥
      12
      13
                        {
                            return base.InstallAsync();
      15
哥
                       public override Task UninstallAsync()
      16
      17
                       {
                            return base.UninstallAsync();
      18
      19
      20
      21
```

2. Noe right click on **Nop.Plugin.Widgets.MyFristPlugin** and select build=>run program=>login=>admin=>local plugin



- 4. Now click on install
- Create Components Folder inside plugins=> ViewComponents.cs inside Components folder make it public and inherit from NopViewComponent => add reference nop view services

7. Now create Views folder inside it create a class PublicInfo.cshtml and right click on this select property=>set build action content=> set copy to output dir –copy if naver

8. Now go to MyFristPlugin.cs and inherit from IWidgetPlugin =>right click=>add=>implement interface

9. Now right click on Nop.Plugin.Widgets.MyFristPlugin select clean =>after clean=> right click select build=>run program=>go admin=>local plugin =>click edit=> enable than show