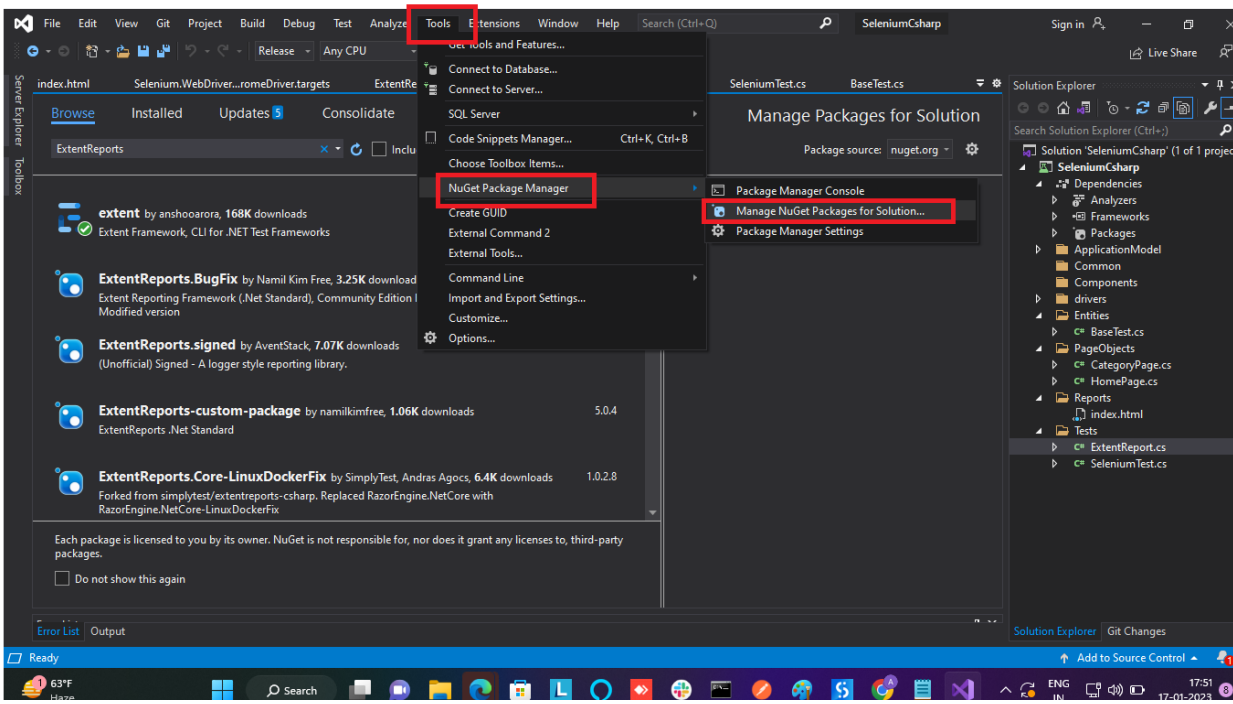
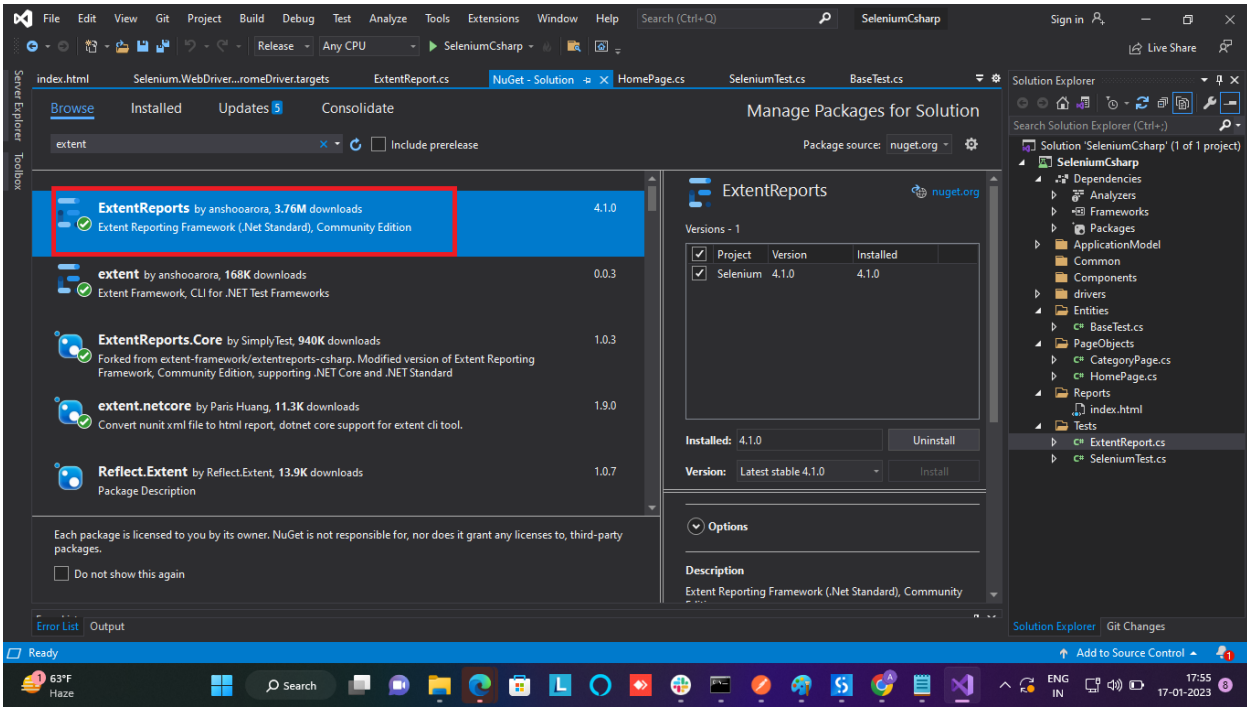
To do extent Report setup in Nunit Framework, We have to perform following steps:

1. Install “ExtentReports” Nuget package from NuGet Package manager as below:
    a. Go to the Tools > NuGet Package Manager > manage NuGet Package for solutions as shown in the below image:



    b. Search for the “extent” from “Browse” tab as shown in the below image:



2. Create a class with Extent report or use add below code in the already created class:
Define [OneTimeSetUp] as below:

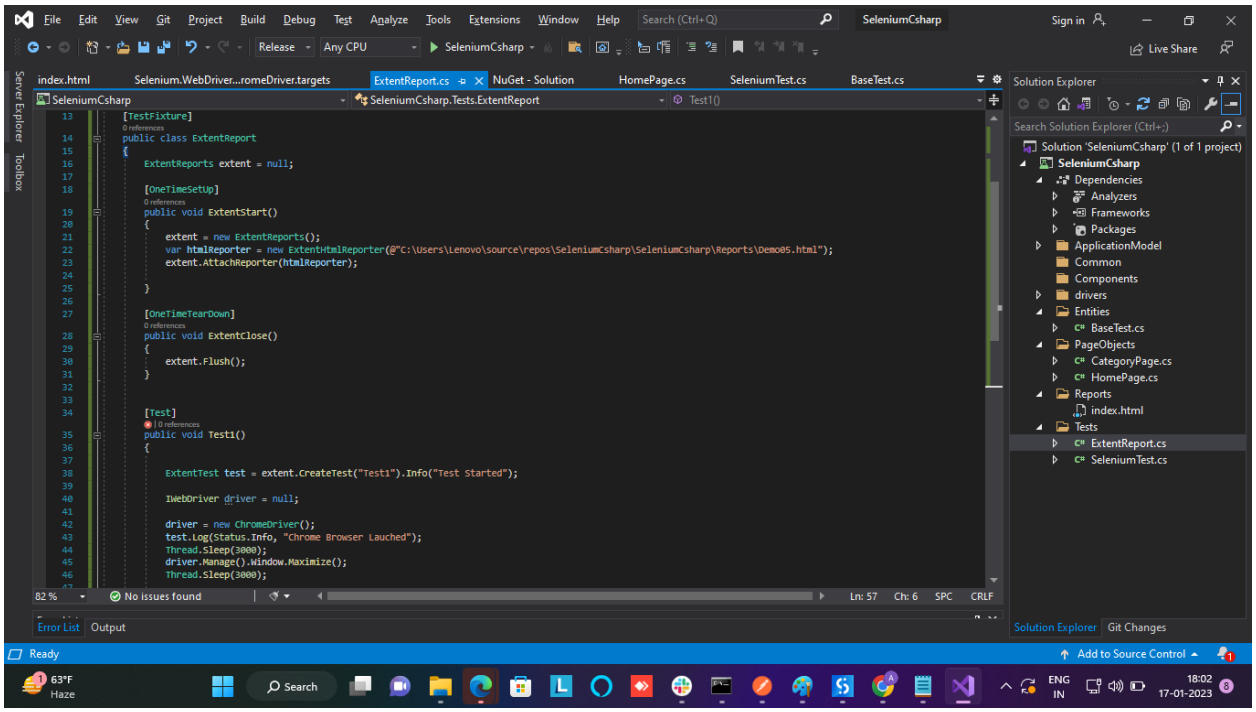
```
[OneTimeSetUp]
        public void ExtentStart()
        {
            extent = new ExtentReports();
            var htmlReporter = new
ExtentHtmlReporter(@"C:\Users\Lenovo\source\repos\SeleniumCsharp\SeleniumCsharp\Repor
ts\Demo05.html");
            extent.AttachReporter(htmlReporter);

        }
```

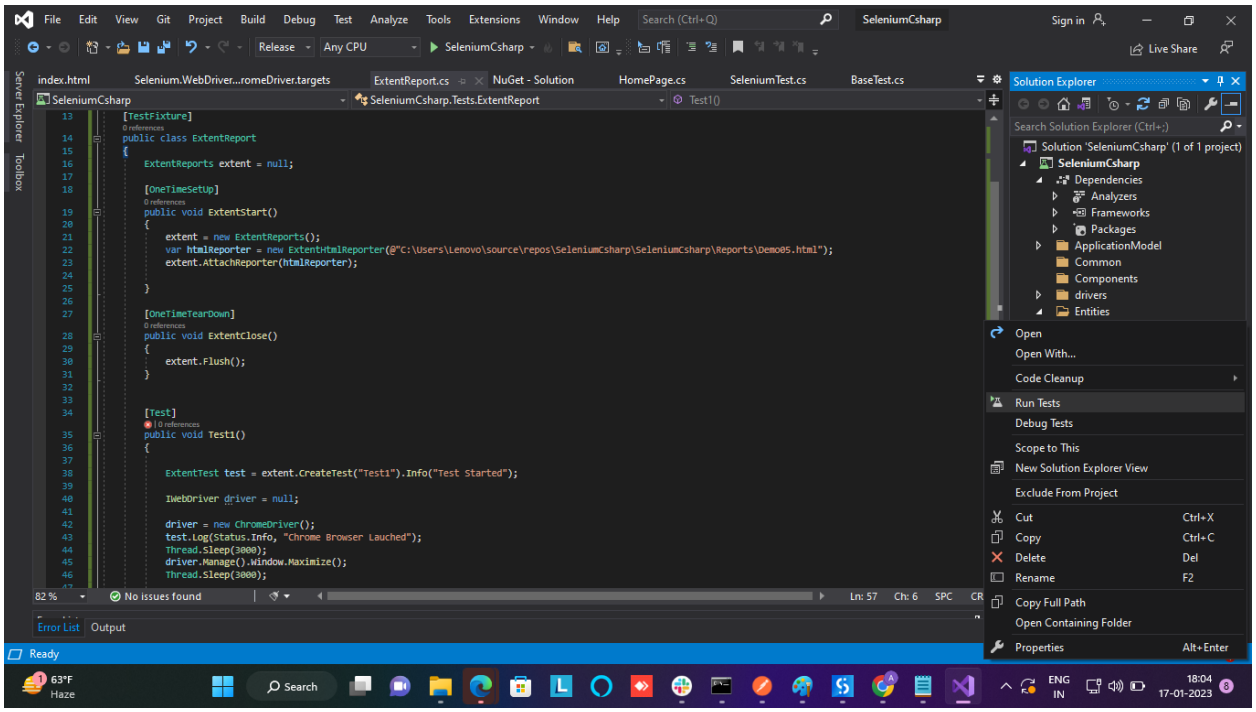
3. **Define [OneTimeTearDown] as below:**

```
[OneTimeTearDown]
        public void ExtentClose()
        {
            extent.Flush();
        }
```

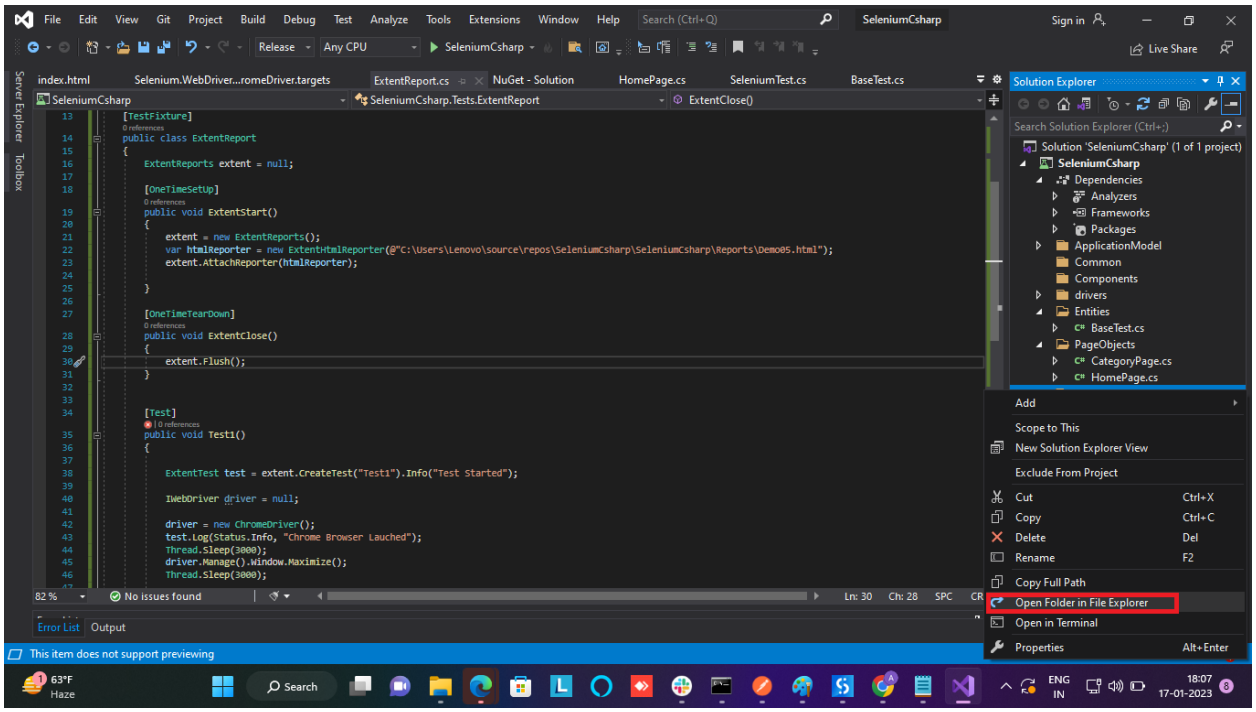
4. As you can see in the below screenshot:



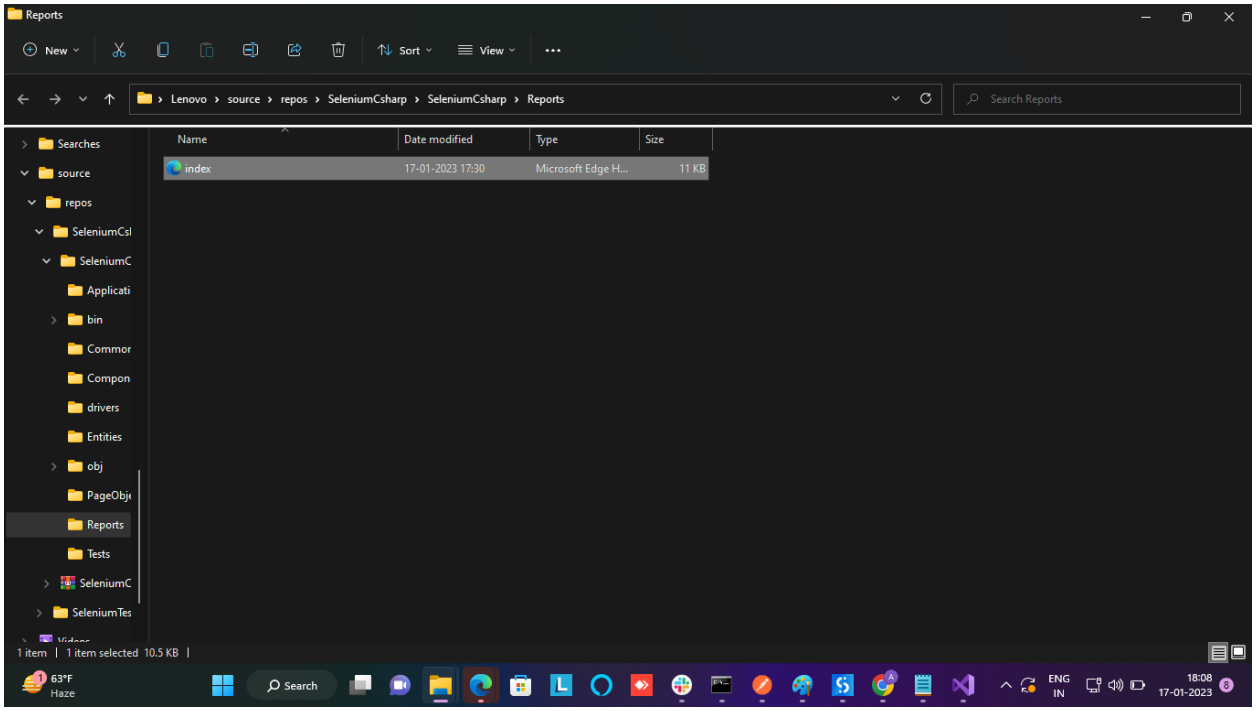
5. Now, select the same test and run the test as shown in the below image:



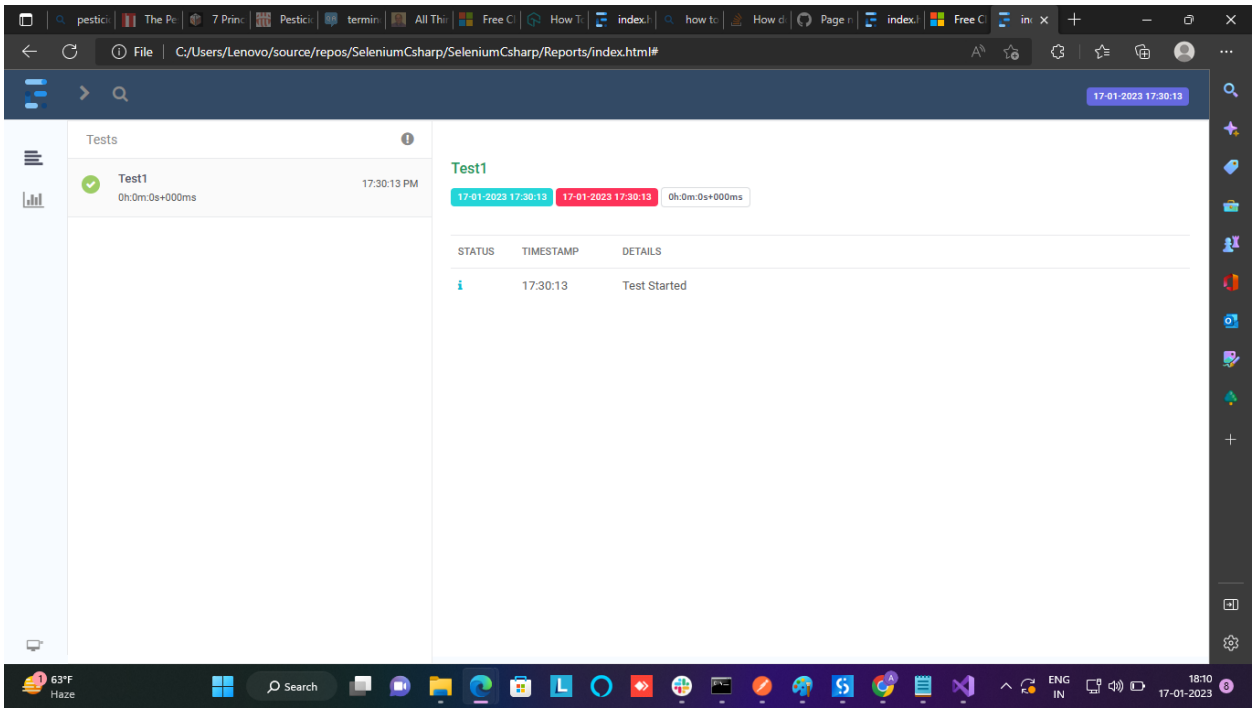
6. Now, Go to the Reports folder which I mentioned above in the path.
Right click on the Reports folder and click on the Open folder in file explorer as shown below:



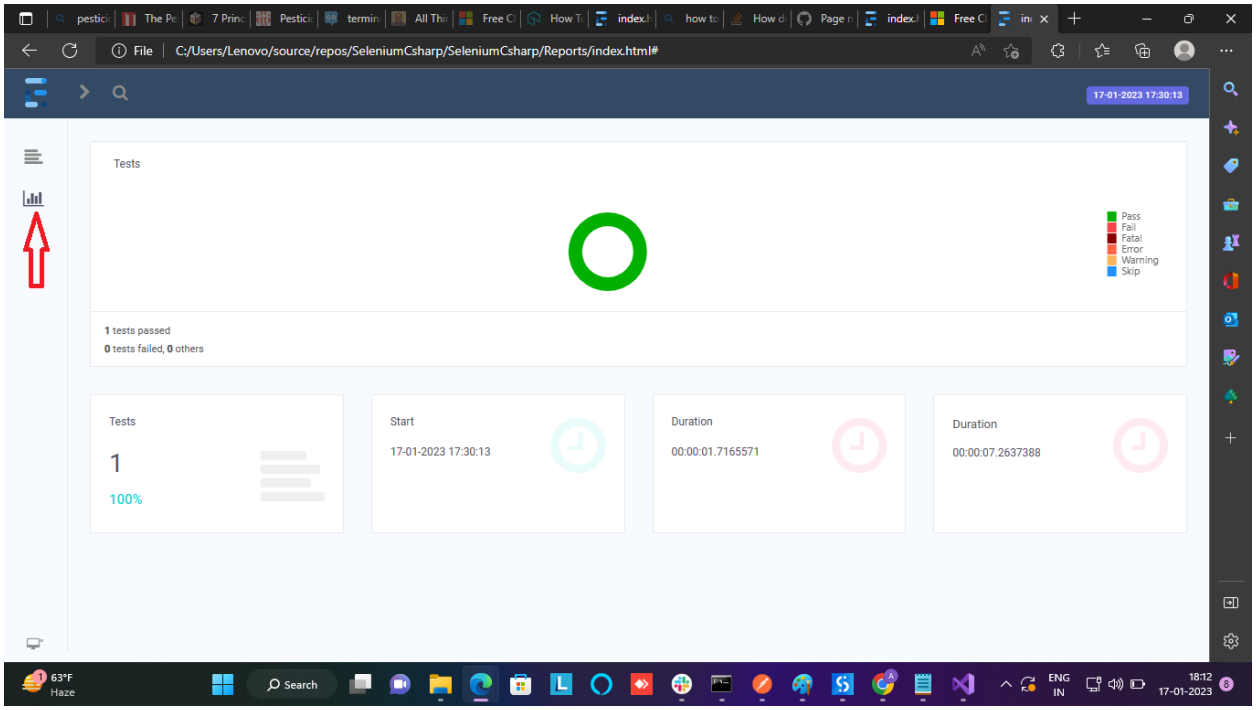
7. You will get the Report in the html file , just double click on it.



8. Get the test report as below:



9. Now, Go to the Dashboard


File | C:/Users/Lenovo/source/repos/SeleniumCsharp/SeleniumCsharp/Reports/index.html#
17-01-2023 17:30:13
Tests
Pass
Fail
Fatal
Error
Warning
Skip
1 tests passed
0 tests failed, 0 others
Tests
1
100%
Start
17-01-2023 17:30:13
Duration
00:00:01.7165571
Duration
00:00:07.2637388
63°F
Haze
Search
ENG
IN
18:12
17-01-2023