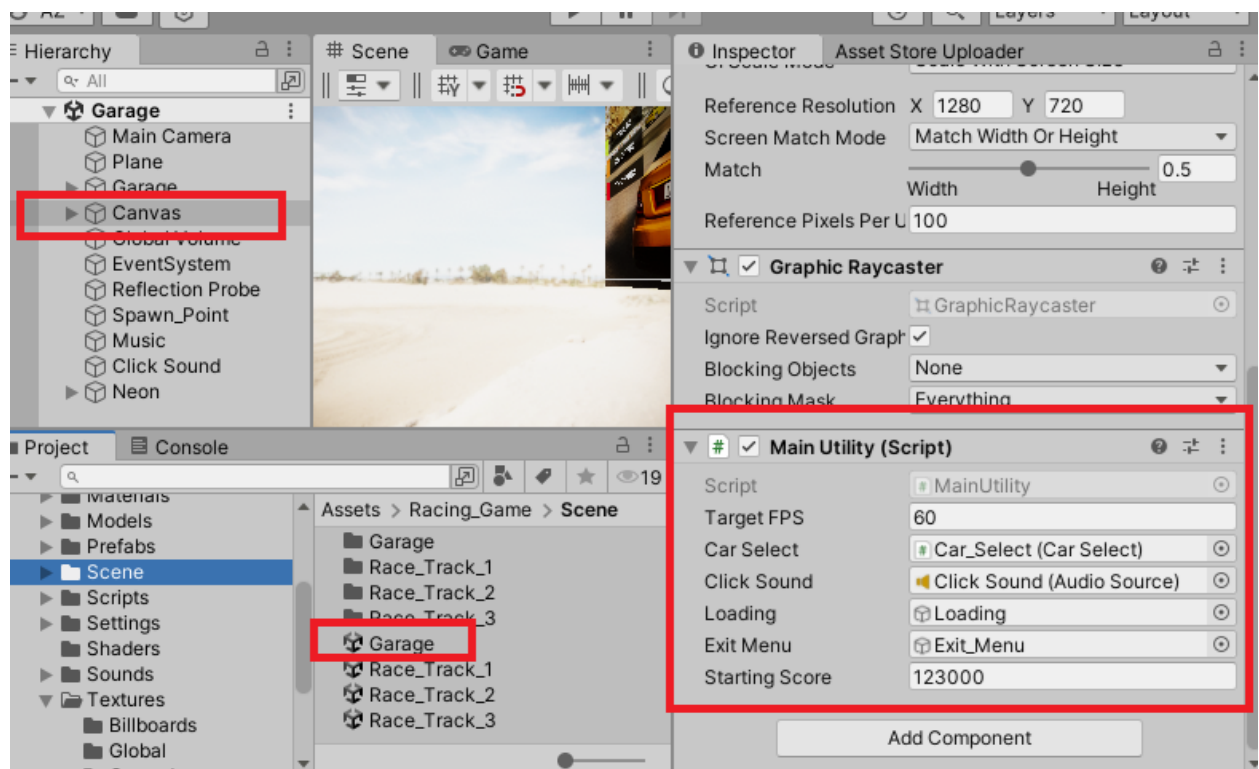


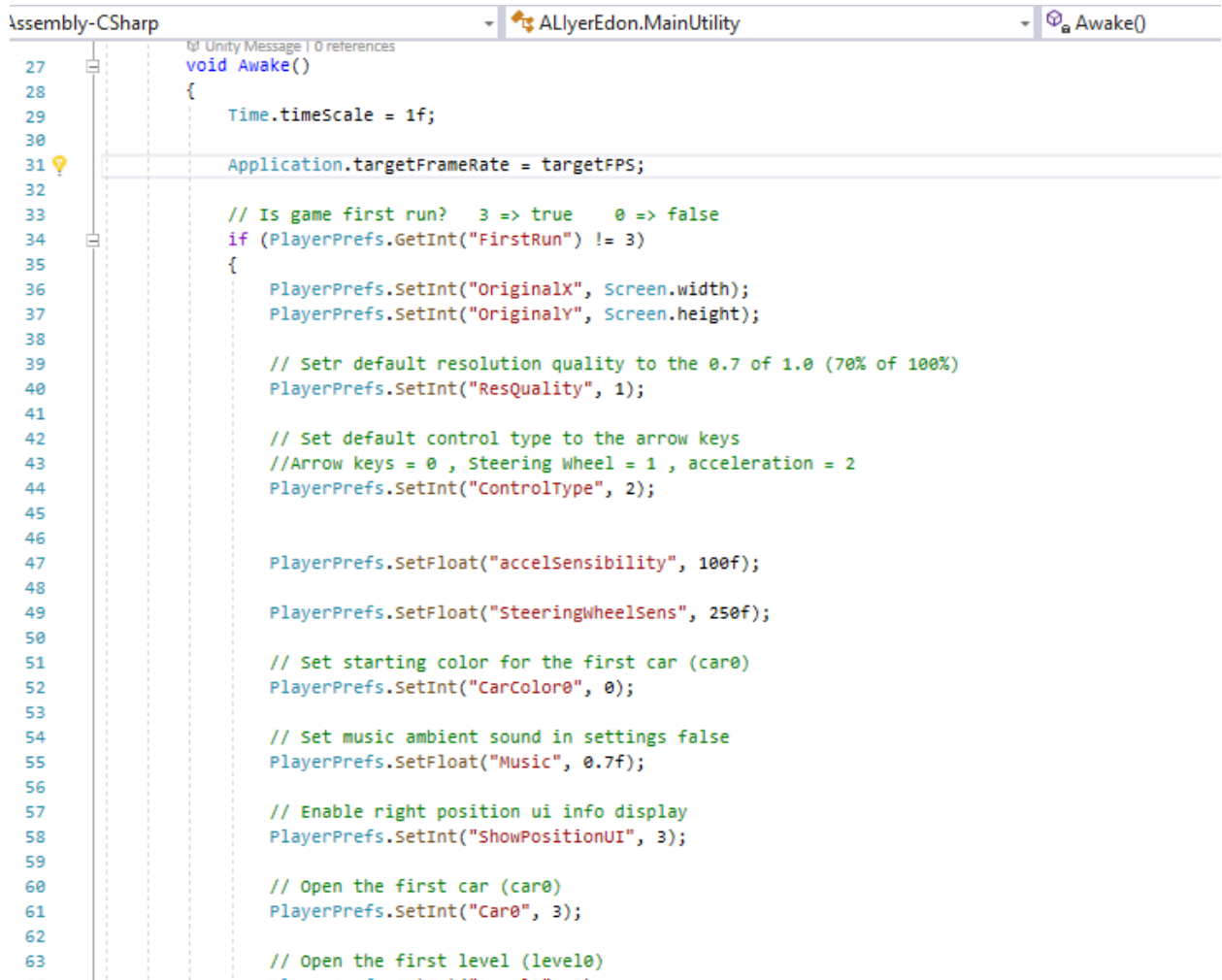
You can change game's default settings by following steps:

1. Open “**Garage**” scene
2. Select “**Canvas**” game object
3. Find “**Main Utility**” component
4. Change the target fps and starting score

Note: You can play the garage screen and press “**H**” key to delete game saved data from **PlayerPrefs** and play again to load the default settings



Note: You can define default settings by opening the **"MainUtility"** script in visual studio and change the below values (0 = false , 3 = true):



The screenshot shows the Visual Studio code editor with the 'MainUtility' script open. The 'Awake()' method is selected, and the code is as follows:

```
27 void Awake()
28 {
29     Time.timeScale = 1f;
30
31     Application.targetFrameRate = targetFPS;
32
33     // Is game first run? 3 => true 0 => false
34     if (PlayerPrefs.GetInt("FirstRun") != 3)
35     {
36         PlayerPrefs.SetInt("OriginalX", Screen.width);
37         PlayerPrefs.SetInt("OriginalY", Screen.height);
38
39         // Set default resolution quality to the 0.7 of 1.0 (70% of 100%)
40         PlayerPrefs.SetInt("ResQuality", 1);
41
42         // Set default control type to the arrow keys
43         // Arrow keys = 0 , Steering Wheel = 1 , acceleration = 2
44         PlayerPrefs.SetInt("ControlType", 2);
45
46
47         PlayerPrefs.SetFloat("accelSensibility", 100f);
48
49         PlayerPrefs.SetFloat("SteeringWheelsens", 250f);
50
51         // Set starting color for the first car (car0)
52         PlayerPrefs.SetInt("CarColor0", 0);
53
54         // Set music ambient sound in settings false
55         PlayerPrefs.SetFloat("Music", 0.7f);
56
57         // Enable right position ui info display
58         PlayerPrefs.SetInt("ShowPositionUI", 3);
59
60         // Open the first car (car0)
61         PlayerPrefs.SetInt("Car0", 3);
62
63         // Open the first level (level0)
```