

1. Follow the instructions to create your first program and execute using C# Language.
 - Create a Folder naming your Register Number at the Ubuntu OS Desktop.
 - Open Visual Studio Code IDE and Open your created folder through Visual Studio Code.
 - Create a File naming “**MyFirstProgram**” and save it as **.cs** file extension.
 - Code the following at the editor area.

```
using System;

class HelloASD
{
    public static void Main()
    {
        Console.WriteLine ("Welcome to ASD");
    }
}
```

- Save your Program.
 - For the Compilation, go to *Terminal* → *Open Terminal* and add the **mcs MyFirstProgram.cs** command.
 - For the Execution, add the **mono MyFirstProgram.exe** command.
 - Check the results at the Console Screen.
2. Develop and Execute a new program to display your Name at the console screen. Save the file as Ex02.cs.
 3. Create a program to display your Name, registration number and age. Save the file as Ex03.cs

4. Create a program to accept the user inputs and display at Console Screen. Here you have to use the Input/Output Console Methods to manage the functionalities. Understand the usage of them and the differences.

Output Operation	
<ul style="list-style-type: none">• <i>Console.Write()</i>	Print the output at console screen and keep the cursor in same line
<ul style="list-style-type: none">• <i>Console.WriteLine()</i>	Print the output at console screen and keep the cursor in next line
Input Operation	
<ul style="list-style-type: none">• <i>Console.Read()</i>	Can read a character in same line and return the ASCII value of input
<ul style="list-style-type: none">• <i>Console.ReadLine()</i>	Can read set of characters in next line and return the set of characters user input.