

```

using System;
using System.IO;

class Program
{
    static void Main()
    {
        string filePath = "sushma1.txt"; // Update with your actual file path

        // Check if the file exists
        if (File.Exists(filePath))
        {
            // Read all lines from the file
            string[] lines = File.ReadAllLines(filePath);

            // Display student data
            Console.WriteLine("Student Data:");
            foreach (string line in lines)
            {
                Console.WriteLine(line);
            }
        }
        else
        {
            Console.WriteLine("File not found: " + filePath);
        }
    }
}

```

File Edit View

```

StudentID, Name , Grade
1,Sushma Mahato,A
2, Ritika singh,C
3,Shree,B
4,Nupur,D
5,Navin,A+

```

```
C:\WINDOWS\system32\cmd. X + v - □ X
Student Data:
StudentID, Name , Grade
1,Sushma Mahato,A
2, Ritika singh,C
3,Shree,B
4,Nupur,D
5,Navin,A+
Press any key to continue . . . |
```