

WindowsFormsApp3 (Running) - Microsoft Visual Studio

File Edit View Project Build Debug Team Tools Test Analyze Window Help

Debug - Any CPU - Continue - Application Insights

Process: [22228] WindowsFormsApp3.exe - Lifecycle Events - Thread - Stack Frame

Form1.cs [Design] # - WindowsFormsApp1.Form1 - button_Click(object sender, EventArgs e)

```
46 private void ClearInputs()
47 {
48     textBox1.Clear();
49     textBox2.Clear();
50     textBox3.Clear();
51     textBox4.Clear();
52 }
53
54 private void button3_Click(object sender, EventArgs e)
55 {
56     string searchname = textBox1.Text;
57     bool found = false;
58     for (int i = 0; i < studentcount; i++)
59     {
60         if (StudentNames[i].Equals(searchname,
61             StringComparison.OrdinalIgnoreCase))
62         {
63             MessageBox.Show($"Student found: { StudentNames[i]} marks: { StudentMarks[i, 0]},{ StudentMarks[i, 1]},{ StudentMarks[i, 2]}");
64             found = true;
65             break;
66         }
67     }
68     if (!found)
69     {
70         MessageBox.Show("Student not found.");
71     }
72 }
73
74 private void button2_Click(object sender, EventArgs e)
75 {
76     listBox1.Items.Clear();
77     for (int i = 0; i < studentcount; i++)
78     {
79         listBox1.Items.Add($"{StudentNames[i]}-Marks:{StudentMarks[i,0]},{ StudentMarks[i, 1]},{ StudentMarks[i, 2]}");
80     }
81 }
82
83 private void button4_Click(object sender, EventArgs e)
84 {
85     if (studentcount == 0)
86     {
87     }
88 }
```

Diagnostic Tools

Diagnosctics osclose: 2:56 minutes

Events

Process Memory (MB)

CPU (% of all processors)

Summary Events Memory Usage CPU Usage

Show Events (0 of 0)

Take Snapshot

Record CPU Profile

Autos Locals Watch 1

Call Stack Breakpoints Exception Settings Command Window Immediate Window Output

Ln 1 Col 1 Ch 1 INS

88°F Sunny

9:14 PM 12/23/2024

WindowsFormsApp3 (Running) - Microsoft Visual Studio

File Edit View Project Build Debug Team Tools Test Analyze Window Help

Process: [22228] WindowsFormsApp3.exe Lifecycle Events Thread Stack Frames

Form1.cs Form1.cs (Design) #

WindowsFormsApp3 - WindowsFormsApp3.Form1 - button2_Click(object sender, EventArgs e)

```
1 using System;
2 using System.Collections.Generic;
3 using System.ComponentModel;
4 using System.Data;
5 using System.Drawing;
6 using System.Linq;
7 using System.Text;
8 using System.Threading.Tasks;
9 using System.Windows.Forms;
10
11 namespace WindowsFormsApp3
12 {
13     public partial class Form1 : Form
14     {
15         string[] StudentNames = new string[100];
16         int[] StudentMarks = new int[100, 3];
17         int studentcount = 0;
18
19         public Form1()
20         {
21             InitializeComponent();
22         }
23
24         private void panel2_Paint(object sender, PaintEventArgs e)
25         {
26         }
27
28         private void button1_Click(object sender, EventArgs e)
29         {
30             if (studentcount >= 100)
31             {
32                 MessageBox.Show("student list full");
33             }
34
35             StudentNames[studentcount] = textBox1.Text;
36             StudentMarks[studentcount, 0] = Convert.ToInt32(textBox2.Text);
37             StudentMarks[studentcount, 1] = Convert.ToInt32(textBox3.Text);
38             StudentMarks[studentcount, 2] = Convert.ToInt32(textBox4.Text);
39             studentcount++;
40             MessageBox.Show("student added successfully");
41             ClearInputs();
42         }
43
44         private void ClearInputs()
45         {
46         }
47     }
48 }
```

Diagnostic Tools

Diagnosics closed: 2:51 minutes

Events

Process Memory (MB)

CPU (% of all processors)

Summary Events Memory Usage CPU Usage

Events

Show Events (0 of 0)

Memory Usage

Take Snapshot

CPU Usage

Record CPU Profile

Autos Locals Watch 1

Call Stack Breakpoints Exception Settings Command Window Immediate Window Output

Ln 1 Col 1 Ch 1 INS

88°F Sunny

9:14 PM 12/23/2024

WindowsFormsApp1 (Running) - Microsoft Visual Studio

File Edit View Project Build Debug Team Tools Test Analyze Window Help

Debug - Any CPU Continue - Application Insights

Process: [22228] WindowsFormsApp1.exe Lifecycle Events - Thread Stack Frame

Form1.cs (Design) #

WindowsFormsApp1

button2_Click(object sender, EventArgs e)

```
73 listBox1.Items.Clear();
74 for (int i = 0; i < studentcount; i++)
75 {
76     listBox1.Items.Add($"{StudentNames[i]}-Marks:{StudentMarks[i,0]},{ StudentMarks[i, 1]},{ StudentMarks[i, 2]}");
77 }
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86
87 private void button4_Click(object sender, EventArgs e)
88 {
89     if (studentcount == 0)
90     {
91         MessageBox.Show("No students available");
92         return;
93     }
94
95     double totalmarks = 0;
96     int totalsubjects = studentcount * 3;
97     for (int i = 0; i < studentcount; i++)
98     {
99         for (int j = 0; j < 3; j++)
100         {
101             totalmarks += StudentMarks[i, j];
102         }
103     }
104     double average = totalmarks / totalsubjects;
105     MessageBox.Show($"Class Average Marks: {average:F2}");
106 }
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```

Diagnostic Tools

Diagnostics window: 3:00 minutes

2:50min 3:00min

Events

Process Memory (MB)

19 19

CPU (% of all processors)

100 100

Summary Events Memory Usage CPU Usage

Events

Show Events (0 of 0)

Memory Usage

Take Snapshot

CPU Usage

Record CPU Profile

Autos Locals Watch

Call Stack Breakpoints Exception Settings Command Window Immediate Window Output

Ready

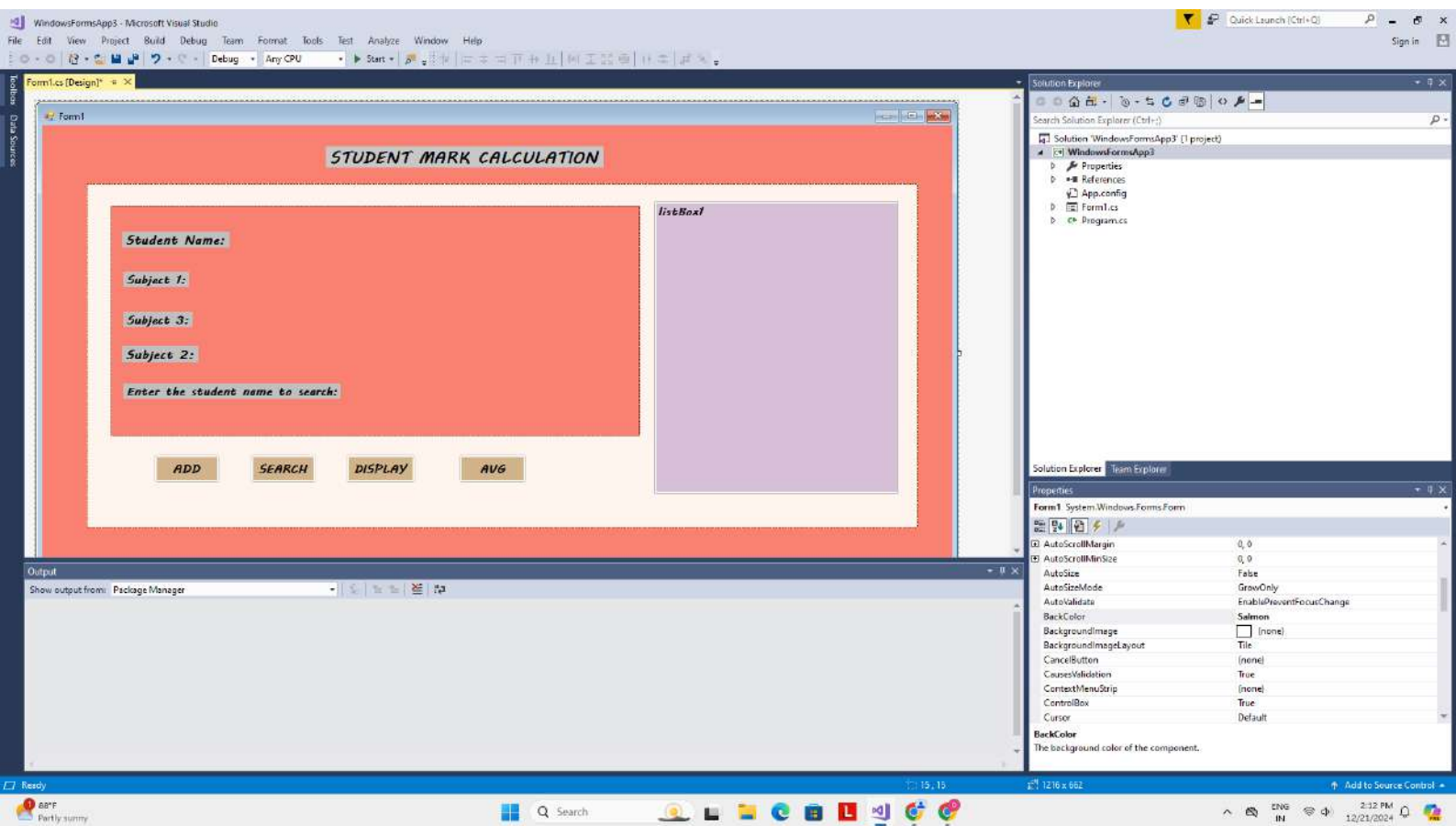
88°F Sunny

Search

Ln 1 Col 1 Ch 1 INS

Add to Source Control

8:14 PM 12/23/2024



WindowsFormsApp3 (Running) - Microsoft Visual Studio

File Edit View Project Build Debug Team Tools Test Analyze Window Help

Debug - Any CPU - Continue - Application Insights

Process: [20084] WindowsFormsApp3.exe - Lifecycle Events - Thread - Stack Frames

Form1.cs Form1

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STUDENT MARK CALCULATION

Student Name: dharshi

C++: 90

Java Script: 97

PHP: 86

Enter the student name to search:

ADD SEARCH DISPLAY AVG

student added successfully

textBox1.Clear();
textBox2.Clear();
textBox3.Clear();
textBox4.Clear();
}

private void button3_Click(object sender, EventArgs e)
{
string searchname = textBox1.Text;
bool found = false;

Diagnosic Tools

Diagnostics window: 39 seconds

Events

Process Memory (MB)

CPU (% of all processors)

Summary Events Memory Usage CPU Usage

Events

Show Events (0 of 0)

Memory Usage

Take Snapshot

CPU Usage

Record CPU Profile

Autos Locals Watch 1

Call Stack Breakpoints Exception Settings Command Window Immediate Window Output

Ln 80 Col 50 Ch 30 INS

88°F Sunny

Search

270 US

9:15 PM 12/23/2024

WindowsFormsApp3 (Running) - Microsoft Visual Studio

File Edit View Project Build Debug Team Tools Test Analyze Window Help

Debug - Any CPU - Continue - Application Insights

Process: [20084] WindowsFormsApp3.exe - Lifecycle Events - Thread - Stack Frame

Form1.cs Form1

STUDENT MARK CALCULATION

Student Name:

C++:

Java Script:

PHP:

Enter the student name to search:

ADD SEARCH DISPLAY AVG

dharski-Marks:90,97,86

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```

private void button3_Click(object sender, EventArgs e)
{
 string searchname = textBox1.Text;
 bool found = false;
}

Diagnosic Tools

Diagnosic Tools overview: 48 seconds

Events

Process Memory (MB)

CPU (% of all processors)

Summary Events Memory Usage CPU Usage

Events

Show Events (0 of 0)

Memory Usage

Take Snapshot

CPU Usage

Record CPU Profile

Autos Locals Watch 1

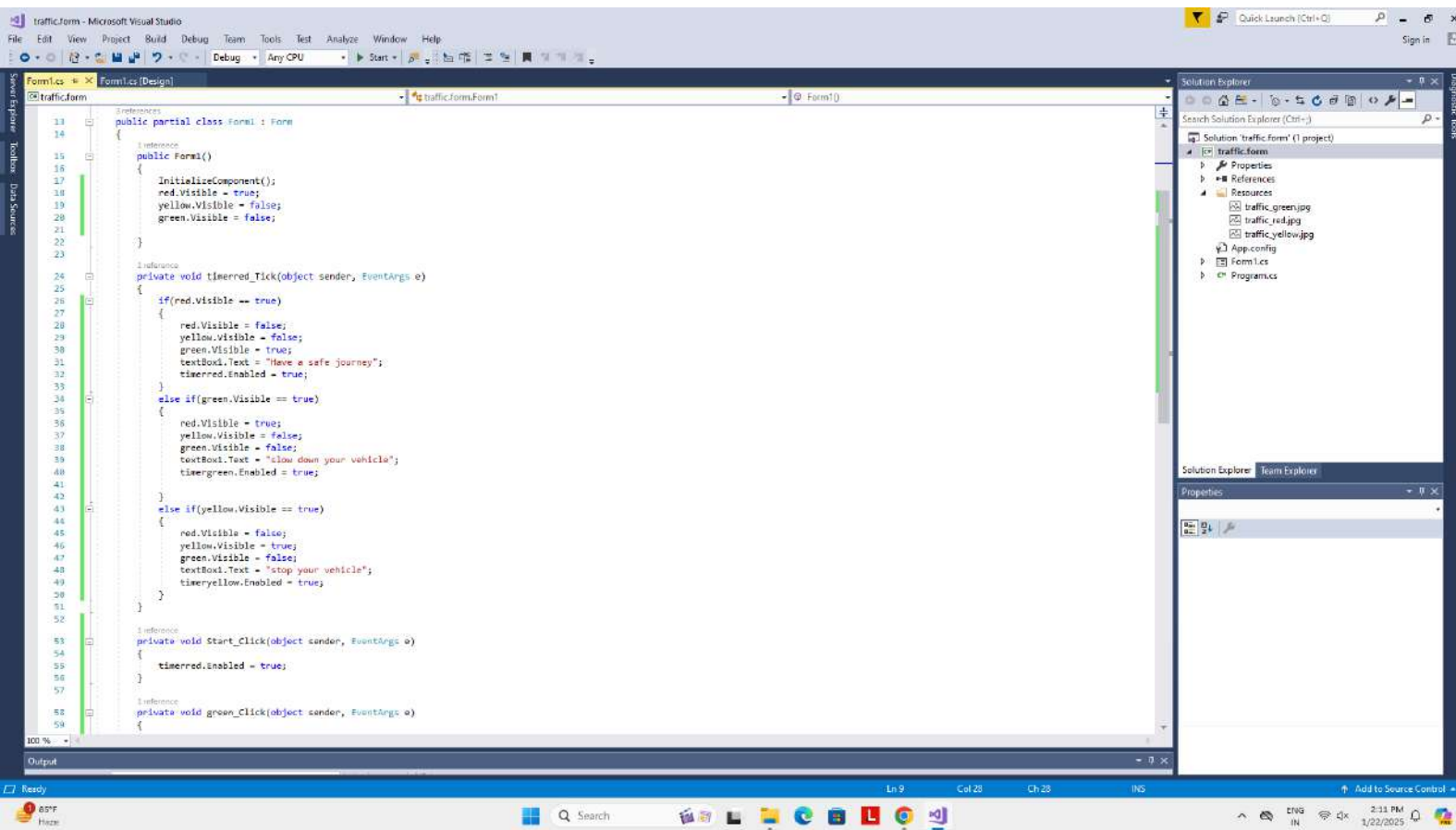
File Explorer

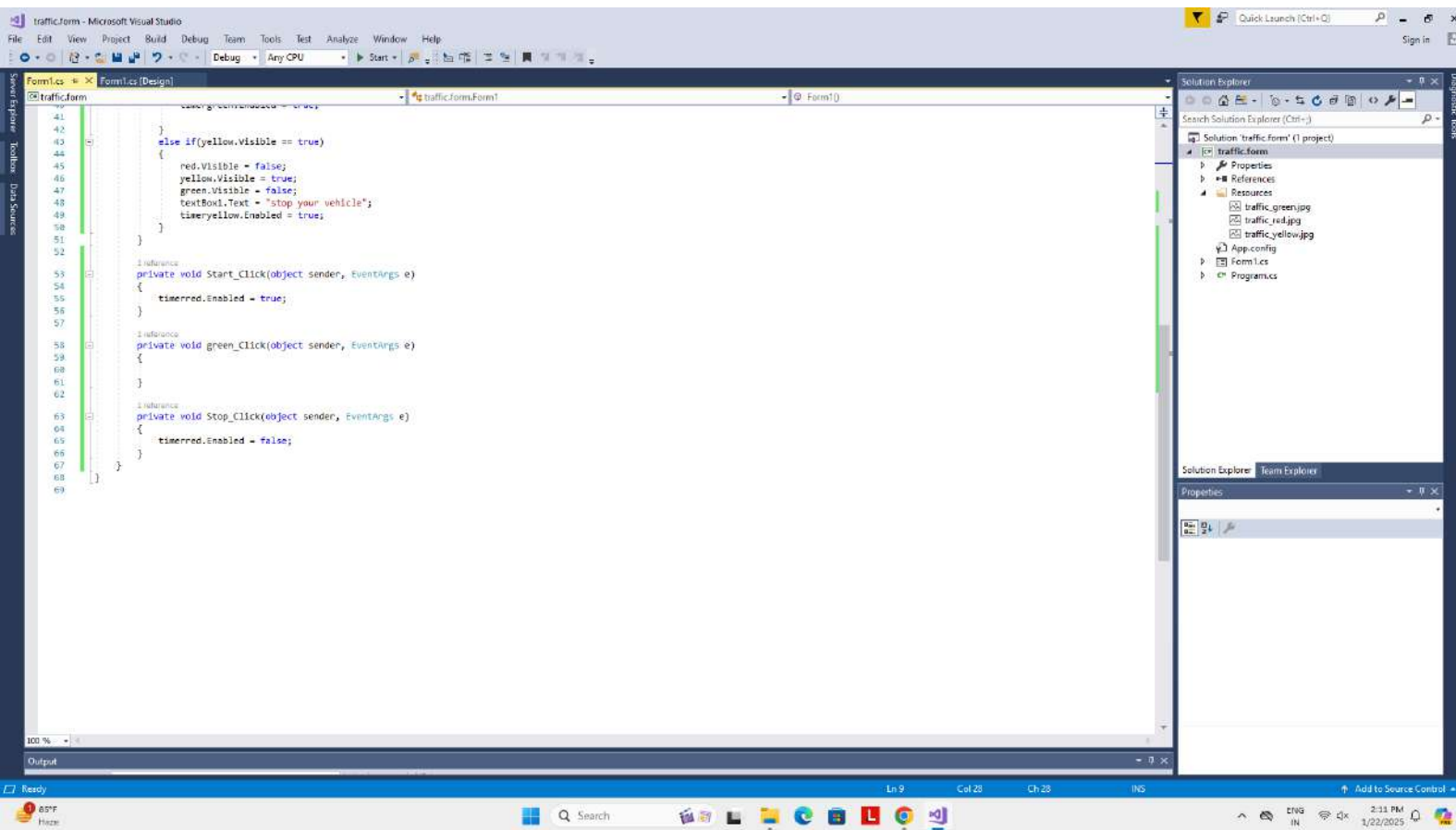
Breakpoints Exception Settings Command Window Immediate Window Output

Ln 80 Col 50 Ch 50 INS

88°F Sunny

9:15 PM 12/23/2024





Microsoft Visual Studio interface showing a C# application running in Debug mode. The application is a traffic light simulation.

Code (Form1.cs):

```
1 using System;
2 using System.Collections.Generic;
3 using System.ComponentModel;
4 using System.Data;
5 using System.Drawing;
6 using System.Linq;
7 using System.Text;
8 using System.Threading.Tasks;
9 using System.Windows.Forms;
10
11 namespace traffic.form
12 {
13     [ref:System]
14     public partial class Form1 : Form
15     {
16         [ref:System]
17         public Form1()
18         {
19             InitializeComponent();
20             red.Visible = true;
21             yellow.Visible = false;
22             green.Visible = false;
23         }
24
25         [ref:System]
26         private void timerred_Tick(object sender, EventArgs e)
27         {
28             if (red.Visible == true)
29             {
30                 red.Visible = false;
31                 yellow.Visible = false;
32                 green.Visible = true;
33                 textBox1.Text = "Have a safe journey";
34                 timerred.Enabled = true;
35             }
36             else if (green.Visible == true)
37             {
38                 red.Visible = true;
39                 yellow.Visible = false;
40                 green.Visible = false;
41                 textBox1.Text = "slow down your vehicle";
42                 timergreen.Enabled = true;
43             }
44             else if (yellow.Visible == true)
45             {
46                 red.Visible = false;
47                 yellow.Visible = true;
48                 green.Visible = false;
49             }
50         }
51     }
52 }
```

Form1 (Design):

- Form1 (Title Bar)
- Label: slow down your vehicle
- Image: Traffic light (Red light is lit)
- Button: Start
- Button: Stop

Diagnostic Tools:

- Summary: Events, Memory Usage, CPU Usage
- Events: Show Events (0 of 0)
- Memory Usage: Take Snapshot
- CPU Usage: Record CPU Profile

Taskbar:

- Ready
- 85°F
- Search
- Ln 9, Col 28, Ch 28, INS
- 2:11 PM, 1/22/2025

Microsoft Visual Studio interface showing a C# project named "Form1.cs" running in the "traffic.form" namespace. The code implements a traffic light simulation using a timer and a text box.

```
1 using System;
2 using System.Collections.Generic;
3 using System.ComponentModel;
4 using System.Data;
5 using System.Drawing;
6 using System.Linq;
7 using System.Text;
8 using System.Threading.Tasks;
9 using System.Windows.Forms;
10
11 namespace traffic.form
12 {
13     public partial class Form1 : Form
14     {
15         public Form1()
16         {
17             InitializeComponent();
18             red.Visible = true;
19             yellow.Visible = false;
20             green.Visible = false;
21         }
22
23         private void timerred_Tick(object sender, EventArgs e)
24         {
25             if (red.Visible == true)
26             {
27                 red.Visible = false;
28                 yellow.Visible = false;
29                 green.Visible = true;
30                 textBox1.Text = "Have a safe journey";
31                 timerred.Enabled = true;
32             }
33             else if (green.Visible == true)
34             {
35                 red.Visible = true;
36                 yellow.Visible = false;
37                 green.Visible = false;
38                 textBox1.Text = "Slow down your vehicle";
39                 timergreen.Enabled = true;
40             }
41             else if (yellow.Visible == true)
42             {
43                 red.Visible = false;
44                 yellow.Visible = true;
45                 green.Visible = false;
46             }
47         }
48     }
49 }
```

The running application window "Form1" displays a traffic light image with the red light illuminated. A text box contains the message "Have a safe journey". Buttons labeled "Start" and "Stop" are visible on the right side of the form.

The right sidebar shows diagnostic tools including a timer (00:00:00.000), process memory usage (27 MB), and CPU usage (0%). The bottom status bar indicates the application is running on a Windows 10 system with 8 GB of RAM and 1.22 TB of storage.

Microsoft Visual Studio interface showing a C# application running. The main window displays a traffic light simulation with a green light and the text "Have a safe journey". The code in the background implements a timer-based logic for the traffic light.

```
1 using System;
2 using System.Collections.Generic;
3 using System.ComponentModel;
4 using System.Data;
5 using System.Drawing;
6 using System.Linq;
7 using System.Text;
8 using System.Threading.Tasks;
9 using System.Windows.Forms;
10
11 namespace traffic.form
12 {
13     [ref:System]
14     public partial class Form1 : Form
15     {
16         [ref:System]
17         public Form1()
18         {
19             InitializeComponent();
20             red.Visible = true;
21             yellow.Visible = false;
22             green.Visible = false;
23         }
24
25         [ref:System]
26         private void timerred_Tick(object sender, EventArgs e)
27         {
28             if (red.Visible == true)
29             {
30                 red.Visible = false;
31                 yellow.Visible = false;
32                 green.Visible = true;
33                 textBox1.Text = "Have a safe journey";
34                 timerred.Enabled = true;
35             }
36             else if (green.Visible == true)
37             {
38                 red.Visible = true;
39                 yellow.Visible = false;
40                 green.Visible = false;
41                 textBox1.Text = "Slow down your vehicle";
42                 timergreen.Enabled = true;
43             }
44             else if (yellow.Visible == true)
45             {
46                 red.Visible = false;
47                 yellow.Visible = true;
48                 green.Visible = false;
49             }
50         }
51     }
52 }
```

The application window (Form1) contains a traffic light image with a green light illuminated. Below the image is a text box with the text "Have a safe journey". To the right of the text box are two buttons: "Start" and "Stop".

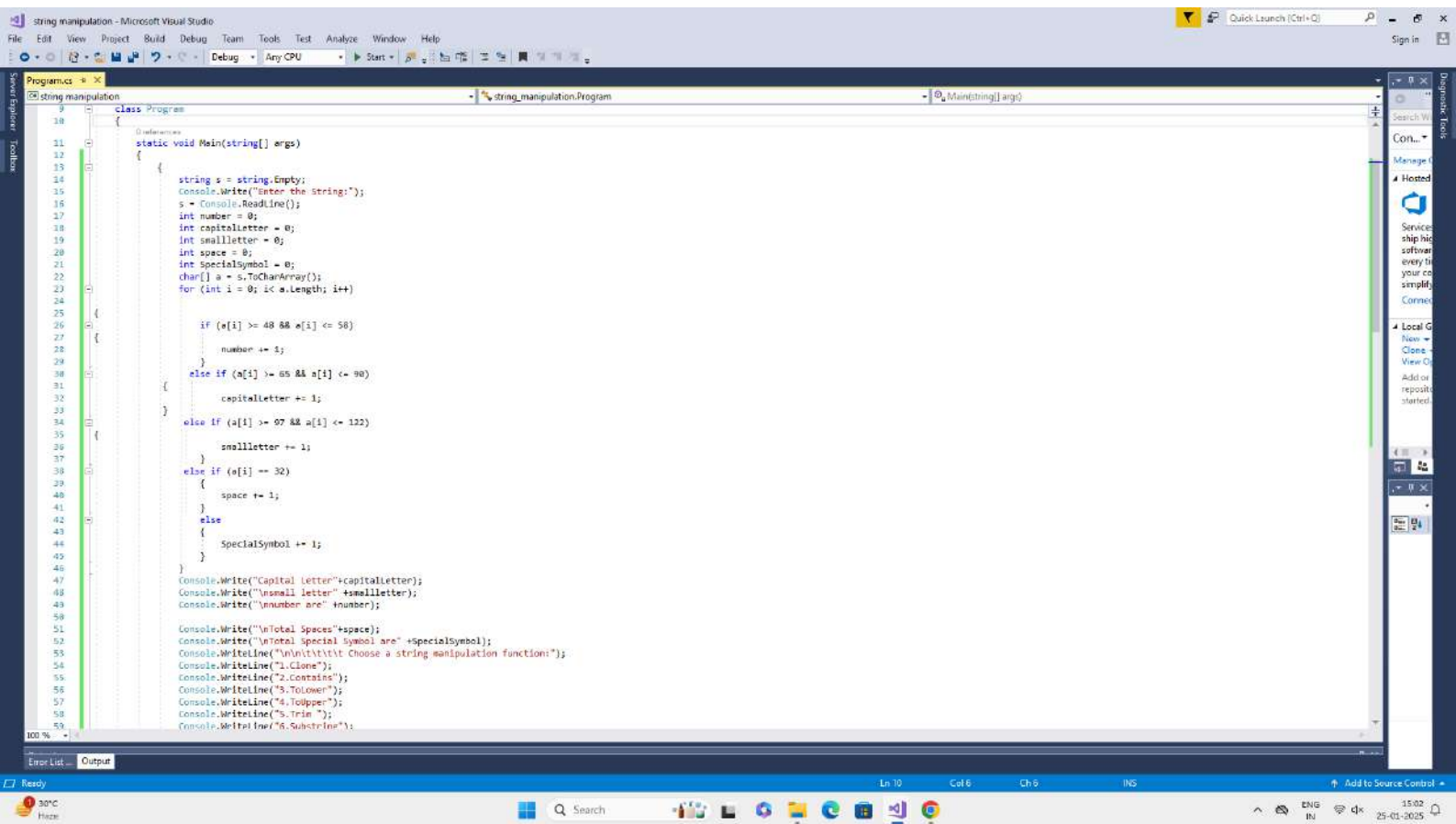
The right sidebar shows diagnostic tools, including a summary of events, memory usage, and CPU usage. The summary indicates that the application has been running for 22 seconds.

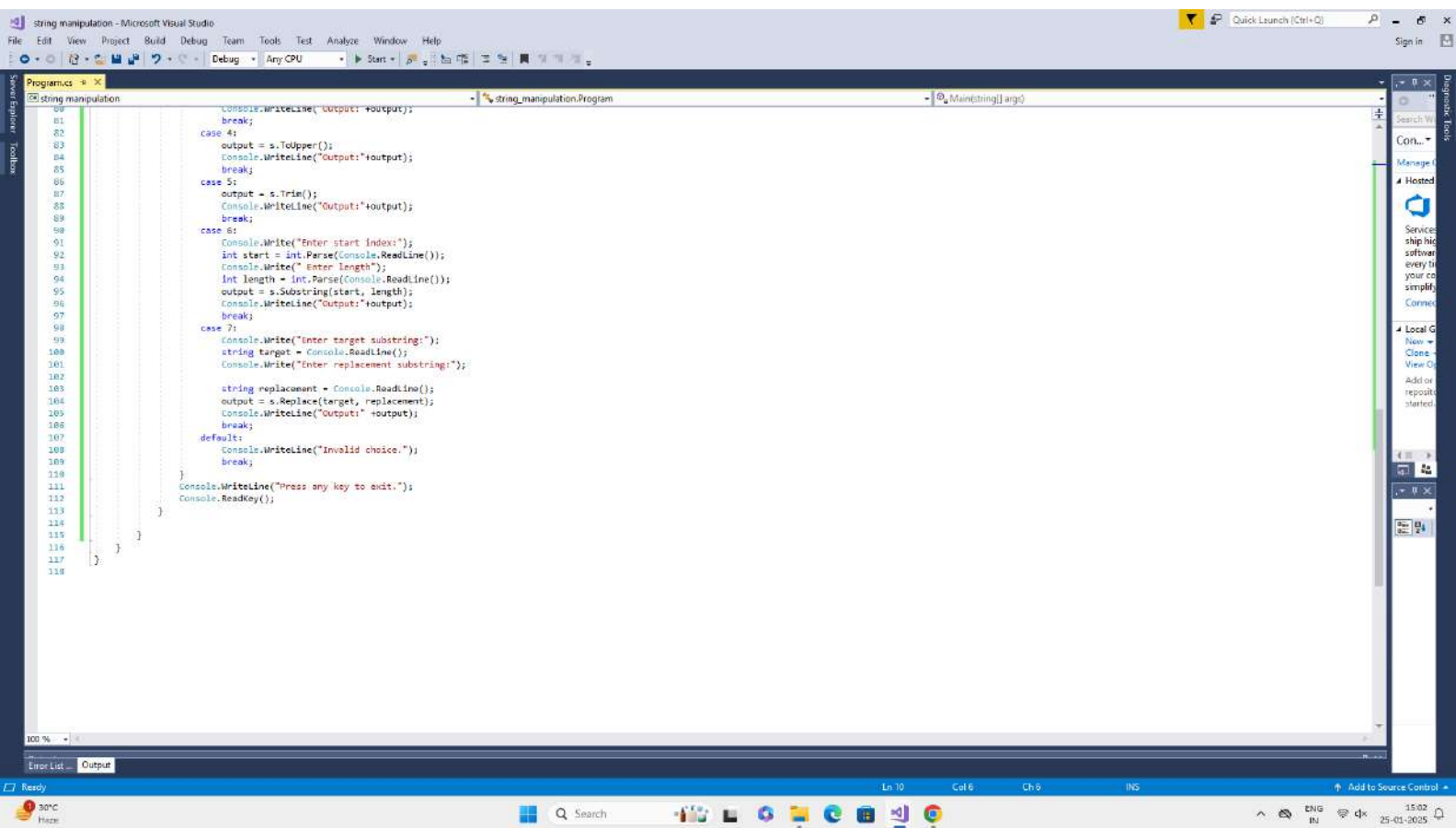
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43             }
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45             {
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47                 yellow.Visible = true;
48                 green.Visible = false;
49             }
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```

The application window (Form1) contains a traffic light image with a green light illuminated. Below the image is a text box with the text "Have a safe journey". To the right of the text box are two buttons: "Start" and "Stop".

The right sidebar shows diagnostic tools, including a summary of events, memory usage, and CPU usage. The summary indicates that the application has been running for 23 seconds.





string manipulation (Running) - Microsoft Visual Studio

File Edit View Project Build Debug Team Tools Test Analyze Window Help

Debug - Any CPU -> Continue -> Application Insights

Process: [1994] string_manipulation.exe - Lifecycle Events - Threads - Stack Frames

Program.cs -> string_manipulation -> Main(string[] args)

```
00 Console.WriteLine("Output: " + output);
01 break;
02
03 case 4:
04     output = s.ToUpper();
05     Console.WriteLine("Output: " + output);
06     break;
07
08 case 5:
09     output = s.Trim();
10     Console.WriteLine("Output: " + output);
11     break;
12
13 case 6:
14     Console.WriteLine("Enter start index:");
15     int start = int.Parse(Console.ReadLine());
16     Console.WriteLine("Enter length:");
17     int length = int.Parse(Console.ReadLine());
18     output = s.Substring(start, length);
19     Console.WriteLine("Output: " + output);
20     break;
21
22 case 7:
23     Console.WriteLine("Enter target substring:");
24     string target = Console.ReadLine();
25     Console.WriteLine("Enter replacement substring:");
26     string replacement = Console.ReadLine();
27     output = s.Replace(target, replacement);
28     Console.WriteLine("Output: " + output);
29     break;
30
31 default:
32     Console.WriteLine("Invalid choice.");
33     break;
34
35 Console.WriteLine("Press any key to exit.");
36 Console.ReadKey();
37
38 }
```

Choose a string manipulation function:

- 1.Clone
- 2.Contains
- 3.ToLower
- 4.ToUpper
- 5.Trim
- 6.Substring
- 7.Replace

1

Output:welcome to all.
Press any key to exit.

Diagnostic Tools

Diagnosics overview: 45 seconds

Events

Process Memory (MB)

CPU (% of all processors)

Summary Events Memory Usage CPU Usage

Events

Show Events (0 of 0)

Memory Usage

Take Snapshot

CPU Usage

Record CPU Profile

Autos Locals Watch

Call Stack Breakpoints Exception Settings Command Window Immediate Window Output

Ln 10 Col 6 Ch 6 INS

Ready 30°C 15:03 25-01-2025