```
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  Process: [11832] creating a registration forn 🕶 🕝 Life
 Form1.cs 🖘 🗙 Form1.cs [Design]
                                             + 🗞 creating_a_registration_form.Form1
                                                                                     usemame payal
                      StringBuilder sb = new StringBuilder();
sb.Append("username " + textBox1.Text + "\n");
sb.Append("password " + textBox2.Text + "\n");
string gender = null;
if (radioButton1.Checked)
                         Append("gender :" + gender + "\n");
(checkBox1.Checked)
                         sb.Append("course joined :" + checkBox1.Text + "\n");
                        (checkBox2.Checked)
                         sb.Append("course joined :" + checkBox2.Text + "\n");
                      sb.Append("city :" + comboBox1.Text + "\n");
label6.Text = sb.ToString();
                                           O # @ 🔚 🔌 🔣
 Type here to search
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;
namespace creating_a_registration_form
{
       public partial class Form1 : Form
              public Form1()
```

{

```
InitializeComponent();
}
private void button1_Click(object sender, EventArgs e)
{
    StringBuilder sb = new StringBuilder();
    sb.Append("username " + textBox1.Text + "\n");
    sb.Append("password " + textBox2.Text + "\n");
    string gender = null;
    if (radioButton1.Checked)
    {
        gender = radioButton1.Text;
    }
    else if (radioButton2.Checked)
    {
        gender = radioButton2.Text;
    }
    sb.Append("gender :" + gender + "\n");
    if (checkBox1.Checked)
    {
        sb.Append("course joined :" + checkBox1.Text + "\n");
    }
    if (checkBox2.Checked)
    {
        sb.Append("course joined :" + checkBox2.Text + "\n");
    }
```

```
sb.Append("city :" + comboBox1.Text + "\n");
label6.Text = sb.ToString();
}
}
```