

## Practical-5

Create a windows application having a Login module without a database

Input:

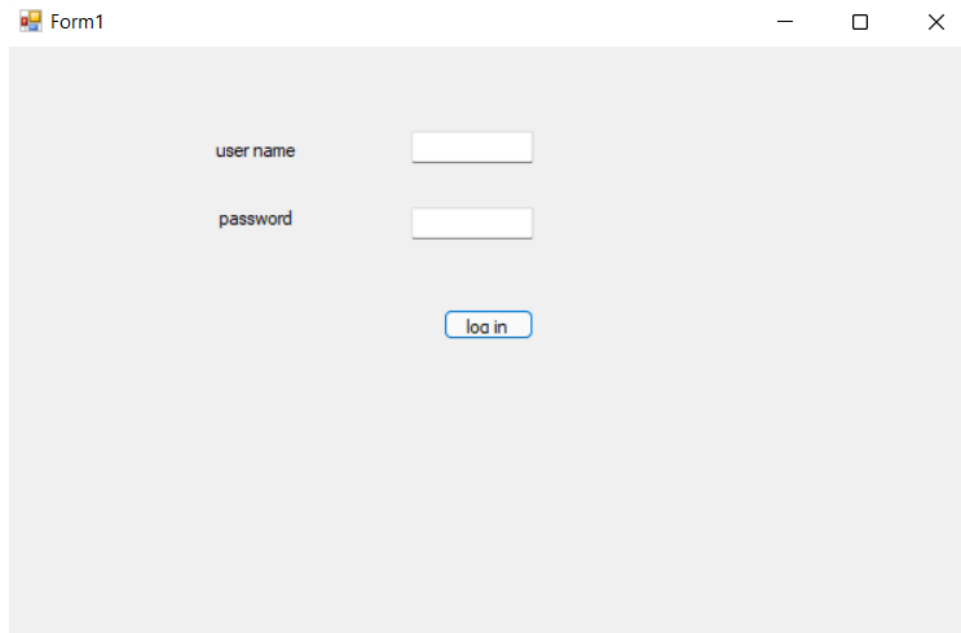
```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;

namespace pract_5
{
    public partial class Form1 : Form
    {
        public Form1()
        {
            InitializeComponent();
        }

        private void button1_Click(object sender, EventArgs e)
        {
            if (textBox1.Text == "" && textBox2.Text == "")
            {
                MessageBox.Show("Please enter the username and password");
            }
            else
            {
                if (textBox1.Text == "Anuj" && textBox2.Text == "1234")
                {
                    MessageBox.Show("Login successfully");
                }
                else
                {
                    MessageBox.Show("Please enter valid username and password");
                }
            }
        }
    }
}
```

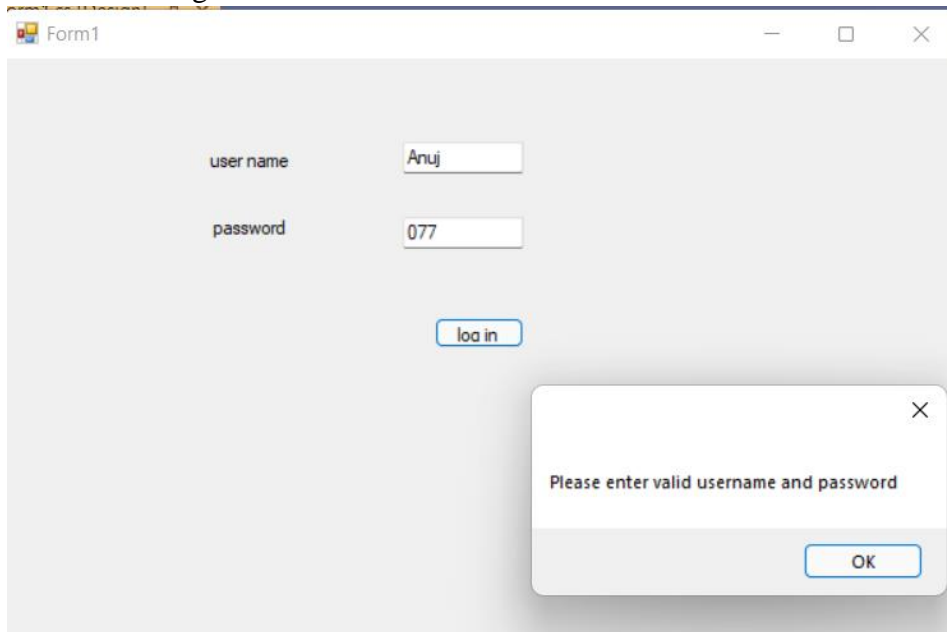
**Output:**

If I enter blank values



A screenshot of a Windows application window titled "Form1". The window contains a login form with two text input fields. The first field is labeled "user name" and is empty. The second field is labeled "password" and is also empty. Below the password field is a button labeled "log in". The window has standard Windows window controls (minimize, maximize, close) in the top right corner.

If I enter wrong values



A screenshot of the same "Form1" window. The "user name" field now contains the text "Anuj" and the "password" field contains "077". The "log in" button is still present. A modal dialog box is displayed in the foreground, centered on the screen. The dialog box has a title bar with a close button (X) and contains the text "Please enter valid username and password". At the bottom of the dialog box is an "OK" button. The background form is slightly dimmed.

If I enter right values

