PRACTICAL-11

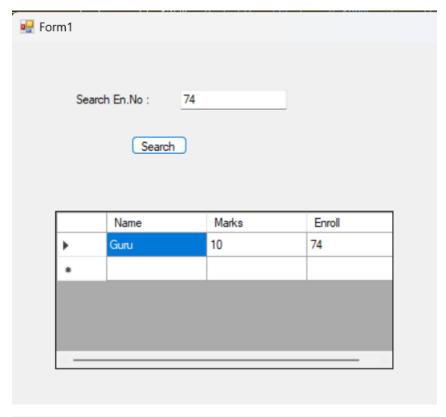
AIM: Develop a form which search and display student list in gridview.

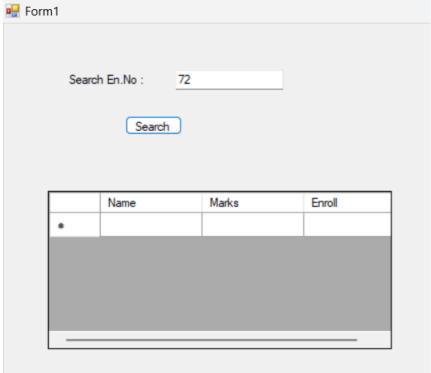
CODE:

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Data.SqlClient;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;
using System.Data.SqlClient;
namespace Practical11
    public partial class Form1 : Form
        SqlConnection con = new SqlConnection(@"Data
Source=(LocalDB)\MSSQLLocalDB;AttachDbFilename=C:\Users\gurup\OneDrive\Documents\
guru.mdf;Integrated Security=True;Connect Timeout=30");
        public Form1()
            InitializeComponent();
        private void button3_Click_1(object sender, EventArgs e)
            con.Open();
            SqlCommand cmd = con.CreateCommand();
            cmd.CommandType = CommandType.Text;
            cmd.CommandText = ("Select * from guru where Enroll='" +
textBox4.Text + "'");
            cmd.ExecuteNonQuery();
            DataTable dt = new DataTable();
            SqlDataAdapter ad = new SqlDataAdapter(cmd);
            ad.Fill(dt);
            dataGridView1.DataSource = dt;
            con.Close();
        }
        private void Form1_Load(object sender, EventArgs e)
        }
    }
}
```

SUB: ADT

OUTPUT:





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