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;

namespace Kzkzkz

{

public partial class Avtorisacia : Form

{

public Avtorisacia()

{

InitializeComponent();

}

static SqlConnection con = new SqlConnection(@"Data Source=(LocalDB)\MSSQLLocalDB;AttachDbFilename=C:\Users\user\source\repos\Kzkzkz\Kzkzkz\вторизация.mdf;Integrated Security=True");

private void avto\_Click(object sender, EventArgs e)

{

int role1;

con.Open();

string query = $"SELECT \* FROM Lala WHERE login = N'{login.Text}'";

SqlCommand command = new SqlCommand(query, con);

SqlDataReader reader = command.ExecuteReader();

if ((bool)reader.Read())

{

if (reader.GetValue(2).ToString() == pass.Text)

{

role1 = int.Parse(reader.GetValue(3).ToString());

con.Close();

if (role1 == 1)

{

student newform = new student();

newform.Show();

this.Hide();

}

else

{

prepod newform1 = new prepod();

newform1.Show();

this.Hide();

}

}

else

{

MessageBox.Show("Несовпал парол");

con.Close();

}

}

else

{

MessageBox.Show("Такого логина нема");

con.Close();

}

con.Close();

}

}

}