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;

using System.Data.SqlClient;

namespace DanceSchool

{

public partial class FormRegister : Form

{

public FormRegister()

{

InitializeComponent();

}

private void panel1\_Paint(object sender, PaintEventArgs e)

{

}

private void groupBox1\_Enter(object sender, EventArgs e)

{

}

private void textBox3\_TextChanged(object sender, EventArgs e)

{

}

private void label1\_Click(object sender, EventArgs e)

{

}

private void radioButton1\_CheckedChanged(object sender, EventArgs e)

{

}

private void dateTimePicker1\_ValueChanged(object sender, EventArgs e)

{

}

private void txtName\_KeyPress(object sender, KeyPressEventArgs e)

{

if (!char.IsLetter(e.KeyChar) && !char.IsControl(e.KeyChar) && !char.IsWhiteSpace(e.KeyChar))

e.Handled = true;

}

private void txtSurname\_KeyPress(object sender, KeyPressEventArgs e)

{

if (!char.IsLetter(e.KeyChar) && !char.IsControl(e.KeyChar) && !char.IsWhiteSpace(e.KeyChar))

e.Handled = true;

}

private void txtPhone\_KeyPress(object sender, KeyPressEventArgs e)

{

if (!char.IsDigit(e.KeyChar) && !char.IsWhiteSpace(e.KeyChar))

e.Handled = true;

}

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

{

SqlConnection sc = new SqlConnection();

SqlCommand com = new SqlCommand();

sc.ConnectionString = (@"Data Source=(LocalDB)\MSSQLLocalDB;AttachDbFilename=C:\Users\hp\source\repos\DanceSchool\DanceSchool\Database1.mdf;Integrated Security=True");

sc.Open();

com.Connection = sc;

com.CommandText = ("INSERT INTO Details (phone,name,surname,email) VALUES ('" + txtPhone.Text + "','" + txtName.Text + "','" + txtSurname.Text + "','" + txtEmail.Text + "');");

com.ExecuteNonQuery();

sc.Close();

MessageBox.Show("Values inserted sucessfully");

}

private void groupBox1\_Enter\_1(object sender, EventArgs e)

{

}

private void button1\_Click(object sender, EventArgs e)

{

SqlConnection con = new SqlConnection(@"Data Source=(LocalDB)\MSSQLLocalDB;AttachDbFilename=C:\Users\hp\source\repos\DanceSchool\DanceSchool\Database1.mdf;Integrated Security=True");

con.Open();

SqlCommand command = new SqlCommand("update Details set name ='" + txtName.Text + "', surname ='" + txtSurname.Text + "', email = '" + txtEmail.Text + "' where phone= '" + txtPhone.Text + "' ", con);

command.ExecuteNonQuery();

con.Close();

MessageBox.Show("Values updated sucessfully");

}

private void button2\_Click(object sender, EventArgs e)

{

SqlConnection con = new SqlConnection(@"Data Source=(LocalDB)\MSSQLLocalDB;AttachDbFilename=C:\Users\hp\source\repos\DanceSchool\DanceSchool\Database1.mdf;Integrated Security=True");

con.Open();

SqlCommand command = new SqlCommand(" DELETE FROM Details WHERE phone ='" + txtPhone.Text + "' ", con);

command.ExecuteNonQuery();

con.Close();

MessageBox.Show("Values deleted sucessfully");

}

private void dataGridView1\_CellContentClick(object sender, DataGridViewCellEventArgs e)

{

}

private void button4\_Click(object sender, EventArgs e)

{

SqlConnection con = new SqlConnection(@"Data Source = (LocalDB)\MSSQLLocalDB; AttachDbFilename = C:\Users\hp\source\repos\DanceSchool\DanceSchool\Database1.mdf; Integrated Security = True");

con.Open();

SqlCommand cmd = new SqlCommand("select \* from Details", con);

SqlDataAdapter sda = new SqlDataAdapter(cmd);

DataTable dt = new DataTable();

sda.Fill(dt);

dataGridView1.DataSource = dt;

con.Close();

}

private void button3\_Click(object sender, EventArgs e)

{

SqlConnection con = new SqlConnection(@"Data Source = (LocalDB)\MSSQLLocalDB; AttachDbFilename = C:\Users\hp\source\repos\DanceSchool\DanceSchool\Database1.mdf; Integrated Security = True");

con.Open();

SqlCommand command = new SqlCommand("select \* from Details where phone= '" + txtPhone.Text + "' ", con);

SqlDataReader reader = command.ExecuteReader();

string response = "";

if (reader.HasRows)

{

while (reader.Read())

{

/// response = reader["Id"].ToString();

txtName.Text = reader["name"].ToString();

}

reader.Close();

}

con.Close();

}

private void txtPhone\_TextChanged(object sender, EventArgs e)

{

}

}

}



