ASSIGNMENT DAY 24

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ASSIGNMENT DAY 24

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Solution 1 :

ing 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 Finthrive\_\_Day23

{

public partial class Form3 : Form

{

public Form3()

{

InitializeComponent();

}

private void textBox2\_TextChanged(object sender, EventArgs e)

{

}

private void textBox1\_TextChanged(object sender, EventArgs e)

{

}

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

{

}

private void comboBox1\_SelectedIndexChanged(object sender, EventArgs e)

{

}

private void comboBox2\_SelectedIndexChanged(object sender, EventArgs e)

{

}

private void textBox4\_TextChanged(object sender, EventArgs e)

{

}

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

{

SqlConnection con = new SqlConnection("Initial catalog=Corporate; integrated security=true;server=VDILEWVPNTH521");

con.Open();

MessageBox.Show("connected");

SqlCommand cmd = new SqlCommand(" insert into Registration values('" + textBox1.Text + "', '" + textBox2.Text + "', '" + textBox3.Text + "', '" + comboBox1.Text + "' , '" + comboBox2.Text + "', '" + textBox4.Text + "')", con);

MessageBox.Show(cmd.CommandText);

int i = cmd.ExecuteNonQuery(); //Execute sql query

MessageBox.Show(i + "= Rows are inserted");

textBox1.Text = "";

con.Close();

}

}

}



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Solution2 :

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 Finthrive\_\_Day23

{

public partial class Form4 : Form

{

public Form4()

{

InitializeComponent();

}

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

{

}

private void textBox1\_TextChanged(object sender, EventArgs e)

{

}

private void richTextBox2\_TextChanged(object sender, EventArgs e)

{

}

private void richTextBox3\_TextChanged(object sender, EventArgs e)

{

}

private void richTextBox1\_TextChanged(object sender, EventArgs e)

{

}

private void textBox4\_TextChanged(object sender, EventArgs e)

{

}

private void comboBox1\_SelectedIndexChanged(object sender, EventArgs e)

{

}

private void textBox2\_TextChanged(object sender, EventArgs e)

{

}

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

{

}

private void textBox5\_TextChanged(object sender, EventArgs e)

{

}

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

{

}

private void comboBox3\_SelectedIndexChanged(object sender, EventArgs e)

{

}

private void radioButton2\_CheckedChanged(object sender, EventArgs e)

{

}

private void comboBox2\_SelectedIndexChanged(object sender, EventArgs e)

{

}

private void textBox6\_TextChanged(object sender, EventArgs e)

{

}

private void textBox7\_TextChanged(object sender, EventArgs e)

{

}

private void textBox8\_TextChanged(object sender, EventArgs e)

{

}

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

{

SqlConnection con = new SqlConnection("Initial catalog=Corporate; integrated security=true;server=VDILEWVPNTH521");

con.Open();

MessageBox.Show("connected");

SqlCommand cmd = new SqlCommand("Student\_registration1", con);

cmd.CommandType = CommandType.StoredProcedure;

cmd.Parameters.AddWithValue("@id", textBox4.Text);

cmd.Parameters.AddWithValue("@first", textBox1.Text);

cmd.Parameters.AddWithValue("@middle", textBox2.Text);

cmd.Parameters.AddWithValue("@last", textBox3.Text);

cmd.Parameters.AddWithValue("@school", comboBox1.SelectedItem);

cmd.Parameters.AddWithValue("@address1", richTextBox1.Text);

cmd.Parameters.AddWithValue("@dob", dateTimePicker1.Text);

cmd.Parameters.AddWithValue("@birth", richTextBox3.Text);

cmd.Parameters.AddWithValue("@age", textBox5.Text);

cmd.Parameters.AddWithValue("@gender", radioButton1.Text);

cmd.Parameters.AddWithValue("@status", comboBox3.SelectedItem);

cmd.Parameters.AddWithValue("@Year", comboBox2.Text);

cmd.Parameters.AddWithValue("@guardin", textBox6.Text);

cmd.Parameters.AddWithValue("@relation", textBox7.Text);

cmd.Parameters.AddWithValue("@address2", richTextBox1.Text);

cmd.Parameters.AddWithValue("@contact", textBox8.Text);

int i = cmd.ExecuteNonQuery();

MessageBox.Show(" 1 row inserted");

}

}

}







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solution3 :

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 Finthrive\_\_Day23

{

public partial class Form5 : Form

{

public Form5()

{

InitializeComponent();

}

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

{

}

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

{

SqlConnection con = new SqlConnection("Initial catalog=Corporate; integrated security=true;server=VDILEWVPNTH521");

SqlDataAdapter da = new SqlDataAdapter("select \* from " + (comboBox1.SelectedItem), con);

DataSet ds = new DataSet();

da.Fill(ds);

dataGridView1.DataSource = ds.Tables[0];

}

private void comboBox1\_SelectedIndexChanged(object sender, EventArgs e)

{

}

private void Form5\_Load(object sender, EventArgs e)

{

}

}

}

