

Insert:

Visual Studio Code interface showing the 'Road Repair Services' application running. The application window displays a form for reporting road issues. The form includes fields for 'Select City' (Banagalore), 'Enter your Mobile Number' (9849218578), 'Your Name' (Abhishek), and a 'What Problem did you see on the road?' section with checkboxes for 'Potholes', 'Uneven Road', and 'Collapsed' (checked). A 'Write Your Concern Here..' text area is also present. A 'Click a Picture of the Road' button is visible, and a small image of a road crack is shown. A modal dialog box displays 'Record Inserted Successfully' with an 'OK' button. The application footer shows buttons for 'Insert', 'Update', 'Delete', 'Show Data', 'Clear Data', and 'Next'. The background shows the Visual Studio Code interface with various toolbars and panels.

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	mobile_number	name	city	concern
	7410258963	Riya	Hyderabad	Construction Needed...
	8547120146	Aastha	Hyderabad	
	9849218578	Abhishek	Banagalore	
	NULL	NULL	NULL	NULL

## Update:

Visual Studio interface showing the Road Repair Services application running. The application window displays a form for raising a complaint. A modal dialog box shows "Data Updated Successfully." The background form shows a table of road concerns and a form for entering a new complaint.

Table of Road Concerns:

mobile_number	name	city	concern
7410258963	Riya	Hyderabad	Construction Needed...
8547120146	Aastha	Hyderabad	
9849218578	Abhishek	Banagalore	
NULL	NULL	NULL	NULL

Form Fields:

- WANT TO RAISE THE COMPLAIN? ☒ YES ☐ NO
- Select City: Banagalore, Hyderabad, Jaipur
- What Problem did you see on the road: ☐ Potholes ☐ Uneven Road ☒ Col
- Write Your Concern Here..
- Enter your Mobile Number: 9849218578
- Your Name: Aman
- Click a Picture of the Road: Browse
- Your are from:
- Your Phone number is: 9849218578
- Name: Aman
- Problem at this location is: Collapsed

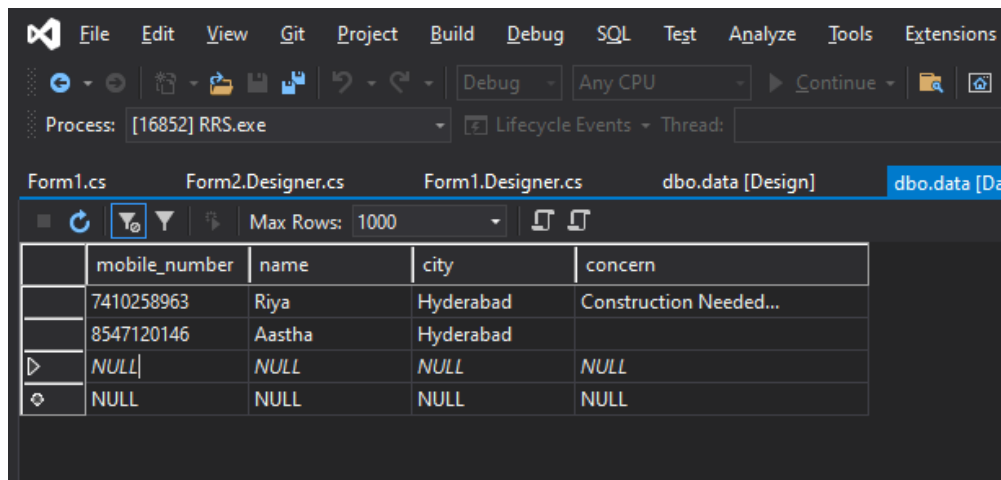
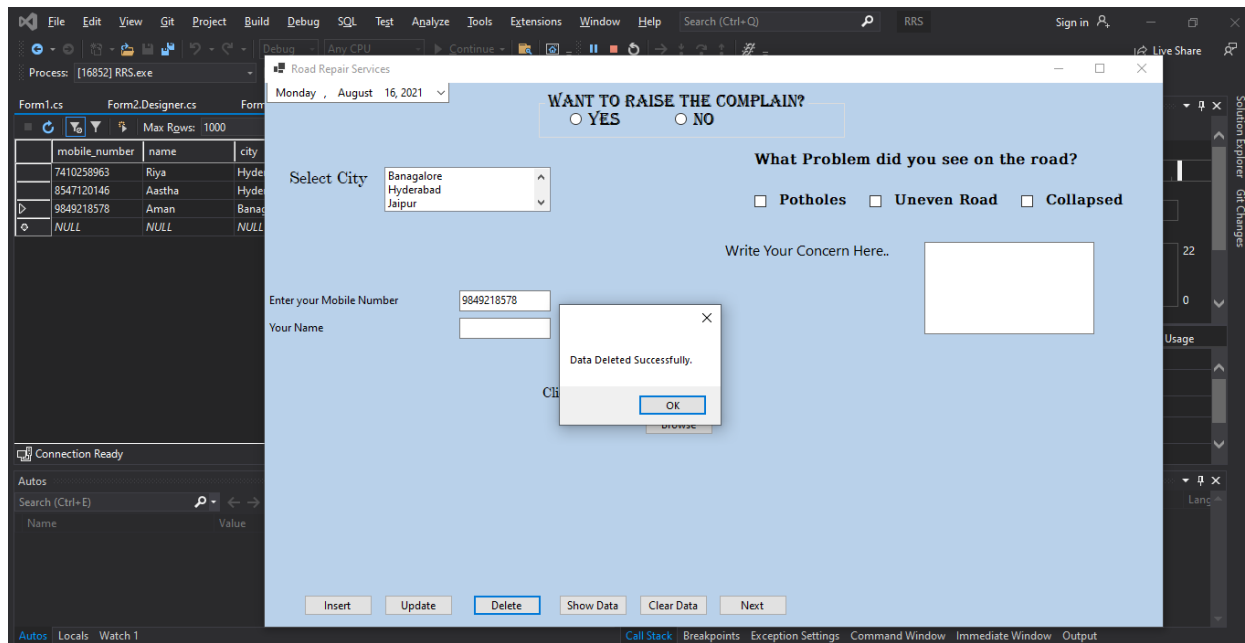
Buttons: Insert, Update, Delete, Show Data, Clear Data, Next

Visual Studio interface showing the Road Repair Services application running. The application window displays a table of road concerns. The first row is highlighted.

Table of Road Concerns:

mobile_number	name	city	concern
7410258963	Riya	Hyderabad	Construction Needed...
8547120146	Aastha	Hyderabad	
9849218578	Aman	Banagalore	
NULL	NULL	NULL	NULL

## Delete:



**Code:**

```
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.Diagnostics;
using System.Data.SqlClient;

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

        private void pictureBox1_Click(object sender, EventArgs e)
        {

        }

        private void b1_Click(object sender, EventArgs e)
        {
            OpenFileDialog open = new OpenFileDialog();
            // image filters
            open.Filter = "Image Files(*.jpg; *.jpeg; *.gif; *.bmp)|*.jpg; *.jpeg; *.gif; *.bmp";
            if (open.ShowDialog() == DialogResult.OK)
            {
                // display image in picture box
                pictureBox1.Image = new Bitmap(open.FileName);
                // image file path
                //label5.Text = open.FileName;
            }
        }

        private void Form1_Load(object sender, EventArgs e)
```

```
{  
}
```

```
private void listBox1_SelectedIndexChanged(object sender, EventArgs e)  
{  
  
}
```

```
private void label6_Click(object sender, EventArgs e)  
{  
  
}
```

```
private void button1_Click(object sender, EventArgs e)  
{
```

```
    var selected = listBox1.SelectedItem.ToString();  
    var txt = textBox1.Text;  
    var phone = textBox2.Text;  
    var name = textBox3.Text;  
    /* string str = " ";  
    if (checkBox1.Checked)  
    {  
        str = " " + checkBox1.Text;  
    }  
    if (checkBox2.Checked)  
    {  
        str = " " + checkBox2.Text;  
    }  
    if (checkBox3.Checked)  
    {  
        str = " " + checkBox3.Text;  
    }  
    */
```

```
    List<string> strList = new List<string>();  
    if (checkBox1.Checked)  
        strList.Add(checkBox1.Text);  
    if (checkBox2.Checked)  
        strList.Add(checkBox2.Text);
```

```

        if (checkBox3.Checked)
            strList.Add(checkBox3.Text);
        string res = string.Join(", ", strList.ToArray());
        label1.Text = " You are from " + selected + "\n Your Phone number is: " + phone + "\n
Name: " + name + "\n Problem at this location is: " + res + "\n " + txt;

```

```

    }

```

```

    private void linkLabel1_LinkClicked(object sender, LinkLabelLinkClickedEventArgs e)
    {
        Process.Start("https://dir.indiamart.com/impcat/road-repair-services.html");
    }

```

```

    private void button2_Click(object sender, EventArgs e)
    {
        Form2 frm = new Form2();
        frm.ShowDialog();
    }

```

```

    }

```

```

    private void button3_Click(object sender, EventArgs e)
    {

        SqlConnection sc = new SqlConnection();
        SqlCommand com = new SqlCommand();
        sc.ConnectionString = ("Data
Source=(LocalDB)\MSSQLLocalDB;AttachDbFilename=E:\Christ University MCA\5
MCA\NET\RRS\RRS\Database1.mdf;Integrated Security=True");
        sc.Open();
        com.Connection = sc;
        com.CommandText = ("INSERT INTO data (mobile_number, name, city, concern)
VALUES ('" + textBox2.Text + "','" + textBox3.Text + "','" + listBox1.Text + "','" + textBox1.Text +
"');");
        com.ExecuteNonQuery();
        MessageBox.Show("Record Inserted Successfully");

        sc.Close();

    }

```

```

    private void button4_Click(object sender, EventArgs e)

```

```

    {
        SqlConnection sc = new SqlConnection();
        SqlCommand com = new SqlCommand();
        sc.ConnectionString = (@"Data
Source=(LocalDB)\MSSQLLocalDB;AttachDbFilename=E:\Christ University MCA\5
MCA\NET\RRS\RRS\Database1.mdf;Integrated Security=True");
        sc.Open();
        SqlCommand cmd = new SqlCommand("update data set name=" + textBox3.Text + "
where mobile_number=" + textBox2.Text + "'", sc);
        cmd.ExecuteNonQuery();
        MessageBox.Show("Data Updated Successfully.");
        sc.Close();
    }

private void button5_Click(object sender, EventArgs e)
{
    if (!(textBox2.Text == string.Empty))
    {
        SqlConnection sc = new SqlConnection();
        SqlCommand com = new SqlCommand();
        sc.ConnectionString = (@"Data
Source=(LocalDB)\MSSQLLocalDB;AttachDbFilename=E:\Christ University MCA\5
MCA\NET\RRS\RRS\Database1.mdf;Integrated Security=True");
        sc.Open();
        SqlCommand cmd = new SqlCommand("Delete from data where mobile_number= " +
this.textBox2.Text + "'", sc);
        cmd.ExecuteNonQuery();
        MessageBox.Show("Data Deleted Successfully.");
        sc.Close();
    }
}

private void button6_Click(object sender, EventArgs e)
{
    textBox1.Clear();
    textBox2.Clear();
    textBox3.Clear();
    checkBox1.Checked = false;
    checkBox2.Checked = false;
    checkBox2.Checked = false;
    radioButton1.Checked = false;
    radioButton2.Checked = false;
}

```

```

        listBox1.ClearSelected();
        label1.Text = "";

    }
}
}

```

## Design:

```

namespace RRS
{
    partial class Form1
    {
        /// <summary>
        /// Required designer variable.
        /// </summary>
        private System.ComponentModel.IContainer components = null;

        /// <summary>
        /// Clean up any resources being used.
        /// </summary>
        /// <param name="disposing">true if managed resources should be disposed; otherwise,
        false.</param>
        protected override void Dispose(bool disposing)
        {
            if (disposing && (components != null))
            {
                components.Dispose();
            }
            base.Dispose(disposing);
        }

        #region Windows Form Designer generated code

        /// <summary>
        /// Required method for Designer support - do not modify
        /// the contents of this method with the code editor.
        /// </summary>
        private void InitializeComponent()
        {
            this.label2 = new System.Windows.Forms.Label();
            this.label3 = new System.Windows.Forms.Label();

```



```
this.label4 = new System.Windows.Forms.Label();
this.textBox2 = new System.Windows.Forms.TextBox();
this.textBox3 = new System.Windows.Forms.TextBox();
this.pictureBox1 = new System.Windows.Forms.PictureBox();
this.b1 = new System.Windows.Forms.Button();
this.listBox1 = new System.Windows.Forms.ListBox();
this.linkLabel1 = new System.Windows.Forms.LinkLabel();
this.label5 = new System.Windows.Forms.Label();
this.backgroundWorker1 = new System.ComponentModel.BackgroundWorker();
this.groupBox1 = new System.Windows.Forms.GroupBox();
this.radioButton2 = new System.Windows.Forms.RadioButton();
this.radioButton1 = new System.Windows.Forms.RadioButton();
this.panel1 = new System.Windows.Forms.Panel();
this.textBox1 = new System.Windows.Forms.TextBox();
this.label7 = new System.Windows.Forms.Label();
this.checkBox3 = new System.Windows.Forms.CheckBox();
this.checkBox2 = new System.Windows.Forms.CheckBox();
this.checkBox1 = new System.Windows.Forms.CheckBox();
this.label6 = new System.Windows.Forms.Label();
this.button1 = new System.Windows.Forms.Button();
this.label1 = new System.Windows.Forms.Label();
this.dateTimePicker1 = new System.Windows.Forms.DateTimePicker();
this.button2 = new System.Windows.Forms.Button();
this.button3 = new System.Windows.Forms.Button();
this.button4 = new System.Windows.Forms.Button();
this.button5 = new System.Windows.Forms.Button();
this.button6 = new System.Windows.Forms.Button();
((System.ComponentModel.ISupportInitialize)(this.pictureBox1)).BeginInit();
this.groupBox1.SuspendLayout();
this.panel1.SuspendLayout();
this.SuspendLayout();
//
// label2
//
this.label2.AutoSize = true;
this.label2.Location = new System.Drawing.Point(2, 230);
this.label2.Name = "label2";
this.label2.Size = new System.Drawing.Size(148, 15);
this.label2.TabIndex = 1;
this.label2.Text = "Enter your Mobile Number";
//
// label3
//
this.label3.AutoSize = true;
```

```

this.label3.Location = new System.Drawing.Point(2, 260);
this.label3.Name = "label3";
this.label3.Size = new System.Drawing.Size(66, 15);
this.label3.TabIndex = 2;
this.label3.Text = "Your Name";
//
// label4
//
this.label4.AutoSize = true;
this.label4.Font = new System.Drawing.Font("DeVenne Txt BT", 12F,
System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point);
this.label4.Location = new System.Drawing.Point(300, 329);
this.label4.Name = "label4";
this.label4.Size = new System.Drawing.Size(185, 19);
this.label4.TabIndex = 3;
this.label4.Text = "Click a Picture of the Road";
//
// textBox2
//
this.textBox2.Location = new System.Drawing.Point(213, 227);
this.textBox2.Name = "textBox2";
this.textBox2.Size = new System.Drawing.Size(100, 23);
this.textBox2.TabIndex = 5;
//
// textBox3
//
this.textBox3.Location = new System.Drawing.Point(213, 257);
this.textBox3.Name = "textBox3";
this.textBox3.Size = new System.Drawing.Size(100, 23);
this.textBox3.TabIndex = 6;
//
// pictureBox1
//
this.pictureBox1.Location = new System.Drawing.Point(497, 299);
this.pictureBox1.Name = "pictureBox1";
this.pictureBox1.Size = new System.Drawing.Size(465, 249);
this.pictureBox1.TabIndex = 7;
this.pictureBox1.TabStop = false;
this.pictureBox1.Click += new System.EventHandler(this.pictureBox1_Click);
//
// b1
//
this.b1.Location = new System.Drawing.Point(416, 362);
this.b1.Name = "b1";

```

```

this.b1.Size = new System.Drawing.Size(75, 23);
this.b1.TabIndex = 8;
this.b1.Text = "Browse";
this.b1.UseVisualStyleBackColor = true;
this.b1.Click += new System.EventHandler(this.b1_Click);
//
// listBox1
//
this.listBox1.FormattingEnabled = true;
this.listBox1.ItemHeight = 15;
this.listBox1.Items.AddRange(new object[] {
    "Banagalore",
    "Hyderabad",
    "Jaipur",
    "Ajmer",
    "Mumbai",
    "Delhi"});
this.listBox1.Location = new System.Drawing.Point(131, 92);
this.listBox1.Name = "listBox1";
this.listBox1.Size = new System.Drawing.Size(182, 49);
this.listBox1.TabIndex = 9;
this.listBox1.SelectedIndexChanged += new
System.EventHandler(this.listBox1_SelectedIndexChanged);
//
// linkLabel1
//
this.linkLabel1.AutoSize = true;
this.linkLabel1.Location = new System.Drawing.Point(260, 533);
this.linkLabel1.Name = "linkLabel1";
this.linkLabel1.Size = new System.Drawing.Size(0, 15);
this.linkLabel1.TabIndex = 10;
this.linkLabel1.LinkClicked += new
System.Windows.Forms.LinkLabelLinkClickedEventHandler(this.linkLabel1_LinkClicked);
//
// label5
//
this.label5.AutoSize = true;
this.label5.Font = new System.Drawing.Font("DeVenne Txt BT", 14.25F,
System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point);
this.label5.Location = new System.Drawing.Point(23, 92);
this.label5.Name = "label5";
this.label5.Size = new System.Drawing.Size(95, 22);
this.label5.TabIndex = 11;
this.label5.Text = "Select City";

```

```

//
// groupBox1
//
this.groupBox1.Controls.Add(this.radioButton2);
this.groupBox1.Controls.Add(this.radioButton1);
this.groupBox1.Font = new System.Drawing.Font("Algerian", 14.25F,
System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point);
this.groupBox1.Location = new System.Drawing.Point(300, 9);
this.groupBox1.Name = "groupBox1";
this.groupBox1.Size = new System.Drawing.Size(335, 52);
this.groupBox1.TabIndex = 12;
this.groupBox1.TabStop = false;
this.groupBox1.Text = "Want to raise the complain?";
//
// radioButton2
//
this.radioButton2.AutoSize = true;
this.radioButton2.Location = new System.Drawing.Point(149, 18);
this.radioButton2.Name = "radioButton2";
this.radioButton2.Size = new System.Drawing.Size(51, 25);
this.radioButton2.TabIndex = 17;
this.radioButton2.TabStop = true;
this.radioButton2.Text = "no";
this.radioButton2.UseVisualStyleBackColor = true;
//
// radioButton1
//
this.radioButton1.AutoSize = true;
this.radioButton1.Location = new System.Drawing.Point(34, 18);
this.radioButton1.Name = "radioButton1";
this.radioButton1.Size = new System.Drawing.Size(63, 25);
this.radioButton1.TabIndex = 16;
this.radioButton1.TabStop = true;
this.radioButton1.Text = "yes";
this.radioButton1.UseVisualStyleBackColor = true;
//
// panel1
//
this.panel1.Controls.Add(this.textBox1);
this.panel1.Controls.Add(this.label7);
this.panel1.Controls.Add(this.checkBox3);
this.panel1.Controls.Add(this.checkBox2);
this.panel1.Controls.Add(this.checkBox1);
this.panel1.Controls.Add(this.label6);

```

```
this.panel1.Location = new System.Drawing.Point(497, 71);
this.panel1.Name = "panel1";
this.panel1.Size = new System.Drawing.Size(465, 222);
this.panel1.TabIndex = 21;
//
// textBox1
//
this.textBox1.Location = new System.Drawing.Point(225, 103);
this.textBox1.Multiline = true;
this.textBox1.Name = "textBox1";
this.textBox1.Size = new System.Drawing.Size(186, 101);
this.textBox1.TabIndex = 25;
//
// label7
//
this.label7.AutoSize = true;
this.label7.Font = new System.Drawing.Font("Segoe UI", 12F,
System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point);
this.label7.Location = new System.Drawing.Point(3, 101);
this.label7.Name = "label7";
this.label7.Size = new System.Drawing.Size(189, 21);
this.label7.TabIndex = 24;
this.label7.Text = "Write Your Concern Here..";
//
// checkBox3
//
this.checkBox3.AutoSize = true;
this.checkBox3.Font = new System.Drawing.Font("DejaVu Math TeX Gyre", 11.25F,
System.Drawing.FontStyle.Bold, System.Drawing.GraphicsUnit.Point);
this.checkBox3.Location = new System.Drawing.Point(331, 25);
this.checkBox3.Name = "checkBox3";
this.checkBox3.Size = new System.Drawing.Size(131, 68);
this.checkBox3.TabIndex = 23;
this.checkBox3.Text = "Collapsed";
this.checkBox3.UseVisualStyleBackColor = true;
//
// checkBox2
//
this.checkBox2.AutoSize = true;
this.checkBox2.Font = new System.Drawing.Font("DejaVu Math TeX Gyre", 11.25F,
System.Drawing.FontStyle.Bold, System.Drawing.GraphicsUnit.Point);
this.checkBox2.Location = new System.Drawing.Point(165, 25);
this.checkBox2.Name = "checkBox2";
this.checkBox2.Size = new System.Drawing.Size(160, 68);
```

```

this.checkBox2.TabIndex = 22;
this.checkBox2.Text = "Uneven Road";
this.checkBox2.UseVisualStyleBackColor = true;
//
// checkBox1
//
this.checkBox1.AutoSize = true;
this.checkBox1.Font = new System.Drawing.Font("DejaVu Math TeX Gyre", 11.25F,
System.Drawing.FontStyle.Bold, System.Drawing.GraphicsUnit.Point);
this.checkBox1.Location = new System.Drawing.Point(39, 25);
this.checkBox1.Name = "checkBox1";
this.checkBox1.Size = new System.Drawing.Size(120, 68);
this.checkBox1.TabIndex = 21;
this.checkBox1.Text = "Potholes";
this.checkBox1.ThreeState = true;
this.checkBox1.UseVisualStyleBackColor = true;
//
// label6
//
this.label6.AutoSize = true;
this.label6.Font = new System.Drawing.Font("DejaVu Math TeX Gyre", 12F,
System.Drawing.FontStyle.Bold, System.Drawing.GraphicsUnit.Point);
this.label6.Location = new System.Drawing.Point(27, -21);
this.label6.Name = "label6";
this.label6.Size = new System.Drawing.Size(384, 69);
this.label6.TabIndex = 19;
this.label6.Text = "What Problem did you see on the road?";
this.label6.Click += new System.EventHandler(this.label6_Click);
//
// button1
//
this.button1.Location = new System.Drawing.Point(322, 560);
this.button1.Name = "button1";
this.button1.Size = new System.Drawing.Size(75, 23);
this.button1.TabIndex = 22;
this.button1.Text = "Show Data";
this.button1.UseVisualStyleBackColor = true;
this.button1.Click += new System.EventHandler(this.button1_Click);
//
// label1
//
this.label1.AutoSize = true;
this.label1.Font = new System.Drawing.Font("Segoe Print", 11.25F,
System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point);

```

```
this.label1.Location = new System.Drawing.Point(2, 394);
this.label1.Name = "label1";
this.label1.Size = new System.Drawing.Size(0, 26);
this.label1.TabIndex = 23;
//
// dateTimePicker1
//
this.dateTimePicker1.Location = new System.Drawing.Point(2, -1);
this.dateTimePicker1.Name = "dateTimePicker1";
this.dateTimePicker1.Size = new System.Drawing.Size(200, 23);
this.dateTimePicker1.TabIndex = 24;
//
// button2
//
this.button2.Location = new System.Drawing.Point(497, 560);
this.button2.Name = "button2";
this.button2.Size = new System.Drawing.Size(75, 23);
this.button2.TabIndex = 25;
this.button2.Text = "Next";
this.button2.UseVisualStyleBackColor = true;
this.button2.Click += new System.EventHandler(this.button2_Click);
//
// button3
//
this.button3.Location = new System.Drawing.Point(43, 560);
this.button3.Name = "button3";
this.button3.Size = new System.Drawing.Size(75, 23);
this.button3.TabIndex = 26;
this.button3.Text = "Insert";
this.button3.UseVisualStyleBackColor = true;
this.button3.Click += new System.EventHandler(this.button3_Click);
//
// button4
//
this.button4.Location = new System.Drawing.Point(131, 560);
this.button4.Name = "button4";
this.button4.Size = new System.Drawing.Size(75, 23);
this.button4.TabIndex = 27;
this.button4.Text = "Update";
this.button4.UseVisualStyleBackColor = true;
this.button4.Click += new System.EventHandler(this.button4_Click);
//
// button5
//
```

```
this.button5.Location = new System.Drawing.Point(228, 560);
this.button5.Name = "button5";
this.button5.Size = new System.Drawing.Size(75, 23);
this.button5.TabIndex = 28;
this.button5.Text = "Delete";
this.button5.UseVisualStyleBackColor = true;
this.button5.Click += new System.EventHandler(this.button5_Click);
//
// button6
//
this.button6.Location = new System.Drawing.Point(410, 560);
this.button6.Name = "button6";
this.button6.Size = new System.Drawing.Size(75, 23);
this.button6.TabIndex = 29;
this.button6.Text = "Clear Data";
this.button6.UseVisualStyleBackColor = true;
this.button6.Click += new System.EventHandler(this.button6_Click);
//
// Form1
//
this.AutoScaleDimensions = new System.Drawing.SizeF(7F, 15F);
this.AutoScaleMode = System.Windows.Forms.AutoScaleMode.Font;
this.BackColor = System.Drawing.SystemColors.GradientActiveCaption;
this.ClientSize = new System.Drawing.Size(983, 595);
this.Controls.Add(this.button6);
this.Controls.Add(this.button5);
this.Controls.Add(this.button4);
this.Controls.Add(this.button3);
this.Controls.Add(this.button2);
this.Controls.Add(this.dateTimePicker1);
this.Controls.Add(this.label1);
this.Controls.Add(this.button1);
this.Controls.Add(this.panel1);
this.Controls.Add(this.groupBox1);
this.Controls.Add(this.label5);
this.Controls.Add(this.linkLabel1);
this.Controls.Add(this.listBox1);
this.Controls.Add(this.b1);
this.Controls.Add(this.pictureBox1);
this.Controls.Add(this.textBox3);
this.Controls.Add(this.textBox2);
this.Controls.Add(this.label4);
this.Controls.Add(this.label3);
this.Controls.Add(this.label2);
```



```

        this.Name = "Form1";
        this.Text = "Road Repair Services";
        this.Load += new System.EventHandler(this.Form1_Load);
        ((System.ComponentModel.ISupportInitialize)(this.pictureBox1)).EndInit();
        this.groupBox1.ResumeLayout(false);
        this.groupBox1.PerformLayout();
        this.panel1.ResumeLayout(false);
        this.panel1.PerformLayout();
        this.ResumeLayout(false);
        this.PerformLayout();

    }

```

#endregion

```

private System.Windows.Forms.Label label2;
private System.Windows.Forms.Label label3;
private System.Windows.Forms.Label label4;
private System.Windows.Forms.TextBox textBox2;
private System.Windows.Forms.TextBox textBox3;
private System.Windows.Forms.PictureBox pictureBox1;
private System.Windows.Forms.Button b1;
private System.Windows.Forms.ListBox listBox1;
private System.Windows.Forms.LinkLabel linkLabel1;
private System.Windows.Forms.Label label5;
private System.ComponentModel.BackgroundWorker backgroundWorker1;
private System.Windows.Forms.GroupBox groupBox1;
private System.Windows.Forms.RadioButton radioButton2;
private System.Windows.Forms.RadioButton radioButton1;
private System.Windows.Forms.Panel panel1;
private System.Windows.Forms.Label label7;
private System.Windows.Forms.CheckBox checkBox3;
private System.Windows.Forms.CheckBox checkBox2;
private System.Windows.Forms.CheckBox checkBox1;
private System.Windows.Forms.Label label6;
private System.Windows.Forms.Button button1;
private System.Windows.Forms.Label label1;
private System.Windows.Forms.TextBox textBox1;
private System.Windows.Forms.DateTimePicker dateTimePicker1;
private System.Windows.Forms.Button button2;
private System.Windows.Forms.Button button3;
private System.Windows.Forms.Button button4;
private System.Windows.Forms.Button button5;
private System.Windows.Forms.Button button6;
    }

```

}