

Screenshot 1:

Login



C# code:

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Windows.Forms;
using System.Text.RegularExpressions;
using System.Data.SqlClient;
namespace taxi
{
    public partial class Form1 : Form
    {
        SqlConnection con = new SqlConnection(@"Data
Source=.\SQLEXPRESS;AttachDbFilename=C:\Users\Krethick C\Documents\Visual Studio
2010\Projects\taxi\taxi\Database3.mdf;Integrated Security=True;User Instance=True");
        public Form1()
```

```

{
    InitializeComponent();
}

private void button3_Click(object sender, EventArgs e)
{
    this.Close();
}

private void button2_Click(object sender, EventArgs e)
{
    textBox1.Text = "";
    textBox2.Text = "";
    textBox3.Text = "";
}

private void Form1_Load(object sender, EventArgs e)
{
    button2.Visible = false;
}

private void textBox1_KeyPress(object sender, KeyPressEventArgs e)
{
    button2.Visible = true;
}

private void textBox2_Leave(object sender, EventArgs e)
{
    /*    if ((textBox1.Text != "") && (textBox2.Text != "") && (textBox3.Text !=
""))
    {
        button1.Text = "Logout";
    }*/
}

private void linkLabel1_LinkClicked(object sender, LinkLabelLinkClickedEventArgs e)
{
    Form2 f2 = new Form2();
    f2.Show();
    this.Hide();
}

private void textBox3_KeyPress(object sender, KeyPressEventArgs e)
{
    button2.Visible = true;
}

private void textBox1_Click(object sender, EventArgs e)
{
    textBox1.Text = "";
}

```

```

    }

    private void textBox2_Click(object sender, EventArgs e)
    {
        //textBox2.Text = "";
        textBox2.PasswordChar = '*';
    }

    private void textBox2_KeyPress(object sender, KeyPressEventArgs e)
    {
        if (!char.IsLetter(e.KeyChar))
        {
            e.Handled = true;
            return;
        }
    }

    private void button4_Click(object sender, EventArgs e)
    {
        if (textBox2.PasswordChar == '*')
        {
            textBox2.PasswordChar = '\0';
        }
        else
        {
            if (textBox2.PasswordChar == '\0')
            {
                textBox2.PasswordChar = '*';
            }
        }
    }

    private void button1_Click(object sender, EventArgs e)
    {
        string abc;
        SqlCommand comm1=new SqlCommand("Select password from registration where
Email='"+textBox3.Text+"' And Username='"+textBox1.Text+"", con);
        con.Open();
        SqlDataReader DR1 = comm1.ExecuteReader();

        while(DR1.Read())
        {
            abc=DR1.GetValue(0).ToString();
            if(textBox2.Text!=abc)
                MessageBox.Show("Invalid User");
            else
            {
                menu m1 = new menu();
                this.Hide();
                m1.Show();
            }
        }
        con.Close();
    }

```

```

private void textBox3_Leave(object sender, EventArgs e)
{
    if (textBox3.Text != "")
    {
        Regex regex = new Regex(@"^([\w\.\-]+)@([\w\-]+)((\.(\w){2,3})+)$");
        Match match = regex.Match(textBox3.Text.Trim());
        if (!match.Success)
            MessageBox.Show("Invalid Email");
    }
}

private void linkLabel4_LinkClicked(object sender, LinkLabelLinkClickedEventArgs e)
{
    Form13 f13 = new Form13();
    this.Hide();
    f13.Show();
}

private void linkLabel3_LinkClicked(object sender, LinkLabelLinkClickedEventArgs e)
{
    Form14 f14 = new Form14();
    this.Hide();
    f14.Show();
}
}

```

Screenshot 2:

The screenshot shows a Windows application window titled "Register". The background is a blurred image of a taxi at night with its "TAXI" sign illuminated. The registration form contains the following fields and controls:

- SIGN UP FOR FREE** (highlighted in green)
- CREATE ACCOUNT** (highlighted in orange)
- Name**: Text box with "krethick"
- Email**: Text box with "krethick@gmail.com"
- Phone no**: Text box with "9742588816"
- State**: Dropdown menu showing "Karnataka"
- Dob**: Text box with "2000/17/03" and a calendar icon
- Age**: Text box with "20" and a **Check** button
- Address**: Text box with "118/B4 blue mountain school road ooty-643001"
- Gender**: Radio buttons for **Male** (selected) and **Female**
- Username**: Text box with "krethickchaks"
- Password**: Text box with "*****" and a toggle icon
- Retype**: Text box with "*****" and a toggle icon
- Submit**, **Exit**, and **Clear** buttons

A small dialog box titled "Submission Successfull" is open in the foreground, containing an **OK** button.

C# Code:

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Windows.Forms;
```

```

using System.Text.RegularExpressions;
using System.Data.SqlClient;

namespace taxi
{
    public partial class Form2 : Form
    {
        public string gender1;
        SqlConnection con = new SqlConnection(@"Data
Source=.\SQLEXPRESS;AttachDbFilename=C:\Users\Krethick C\Documents\Visual Studio
2010\Projects\taxi\taxi\Database3.mdf;Integrated Security=True;User Instance=True");
        //SqlConnection con = new SqlConnection(@"Data
Source=.\SQLEXPRESS;AttachDbFilename=C:\Users\Admin\Documents\Visual Studio
2010\Projects\taxi\taxi\Database3.mdf;Integrated Security=True;User Instance=True");
        //SqlConnection con = new SqlConnection(@"Data
Source=.\SQLEXPRESS;AttachDbFilename=C:\Users\Admin\Documents\Visual Studio
2010\Projects\taxi\taxi\Database3.mdf;Integrated Security=True;User Instance=True");
        public Form2()
        {
            InitializeComponent();

            private void Form2_Load_1(object sender, EventArgs e)
            {
                comboBox1.Items.Add("Tamil Nadu");
                comboBox1.Items.Add("Kerala");
                comboBox1.Items.Add("Karnataka");
                comboBox1.Items.Add("Andra pradesh");
                comboBox1.Items.Add("West Bengal");
                comboBox1.Items.Add("Maharashtra");
                //radioButton1.Checked = false;
            }

            private void button1_Click(object sender, EventArgs e)
            {
                int thisyear;
                int dobyear;

                thisyear = DateTime.Now.Year;
                dobyear = dateTimePicker1.Value.Year;

                textBox4.Text = (thisyear - dobyear).ToString();
                //textBox8.Text = DateTime.Now.Year.ToString();
            }

            private void button3_Click(object sender, EventArgs e)
            {
                //this.Close();
                DialogResult result = MessageBox.Show("Do you want to go to Login Page?",
"CONFIRM", MessageBoxButtons.YesNo, MessageBoxIcon.Question);
                if (result == DialogResult.Yes)
                {
                    Form1 f1 = new Form1();
                    this.Hide();
                    f1.Show();
                }
            }
        }
    }
}

```

```

}

private void button4_Click(object sender, EventArgs e)
{
    textBox1.Text = "";
    textBox2.Text = "";
    textBox3.Text = "";
    textBox4.Text = "";
    textBox5.Text = "";
    textBox6.Text = "";
    textBox7.Text = "";
    dateTimePicker1.Text = "";
    richTextBox1.Text = "";
    comboBox1.Text = "";

    radioButton1.Checked = false;
}

private void button5_Click(object sender, EventArgs e)
{
    if (textBox6.PasswordChar == '*')
    {
        textBox6.PasswordChar = '\0';
    }
    else
    {
        if (textBox6.PasswordChar == '\0')
        {
            textBox6.PasswordChar = '*';
        }
    }
}

private void button7_Click(object sender, EventArgs e)
{
    if (textBox7.PasswordChar == '*')
    {
        textBox7.PasswordChar = '\0';
    }
    else
    {
        if (textBox7.PasswordChar == '\0')
        {
            textBox7.PasswordChar = '*';
        }
    }
}

private void textBox3_KeyPress(object sender, KeyPressEventArgs e)
{
    // if (char.IsLetter(e.KeyChar))
    // {
    //     e.Handled = true;
    //     return;
    // }
}

private void dateTimePicker1_ValueChanged(object sender, EventArgs e)
{

```

```

        textBox4.Text = dateTimePicker1.Value.ToString();
    }

    private void textBox5_Click(object sender, EventArgs e)
    {
        textBox5.Text = "";
    }

    private void textBox6_Click(object sender, EventArgs e)
    {
        textBox6.PasswordChar = '*';
    }

    private void textBox7_Click(object sender, EventArgs e)
    {
        textBox7.PasswordChar = '*';
    }

    private void label2_Leave(object sender, EventArgs e)
    {
    }

    private void textBox2_Leave(object sender, EventArgs e)
    {
        if (textBox2.Text != "")
        {
            Regex regex = new Regex(@"^([\w\.\-]+)@([\w\.-]+)((\.(\w){2,3})+)$");
            Match match = regex.Match(textBox2.Text.Trim());
            if (!match.Success)
                MessageBox.Show("Invalid Email");
        }
    }

    private void button2_Click(object sender, EventArgs e)
    {
        if ((textBox1.Text != "") && (textBox2.Text != "") && (textBox3.Text != "")
        && (textBox4.Text != "") && (dateTimePicker1.Text != "") && (textBox5.Text != "") &&
        (textBox6.Text != "") && (textBox7.Text != ""))
        {
            dateTimePicker1.Format = DateTimePickerFormat.Custom;
            dateTimePicker1.CustomFormat = "yyyy/mm/dd";
            SqlCommand cmd = new SqlCommand("insert into
registration(Name,Email,Phone_no,State,DOB,Age,Address,Gender,Username>Password,Retype)va
lues('" + textBox1.Text + "','" + textBox2.Text + "','" + textBox3.Text + "','" +
comboBox1.Text + "','" + dateTimePicker1.Text + "','" + textBox4.Text + "','" +
richTextBox1.Text + "','" + gender1 + "','" + textBox5.Text + "','" + textBox6.Text +
 "','" + textBox7.Text + "')", con);
            con.Open();
            cmd.ExecuteNonQuery();
            MessageBox.Show("row inserted");
            MessageBox.Show("Submission Successfull");
            con.Close();
        }
        else

```



```

        MessageBox.Show("Please Fill in the appropriate details");
    }

    private void textBox3_Leave(object sender, EventArgs e)
    {
        //if (!Regex.Match(textBox3.Text, @"^[1-9]\d{7}$").Success)
        if (!Regex.Match(textBox3.Text, @"^[1-9]\d{2}[1-9]\d{2}\d{4}$").Success)
        //if (!Regex.Match(textBox3.Text, @"^[1-9]\d{2}-[1-9]\d{2}-\d{4}$").Success)
        {
            MessageBox.Show("Invalid Phone number");
            textBox3.Focus();
            return;
        }
    }

    private void richTextBox1_TextChanged(object sender, EventArgs e)
    {
    }

    private void textBox1_Leave(object sender, EventArgs e)
    {
        //if (!Regex.Match(textBox1.Text, @"^[1-9]\d{2}-[1-9]\d{2}-\d{4}$").Success)

        // if (!Regex.Match(textBox1.Text, @"^[A-Z]?[A-Za-z]*$").Success)
        if (!Regex.Match(textBox1.Text, @"^[a-zA-Z]{1,8}$").Success)
        {
            MessageBox.Show("Invalid Name!");
            textBox1.Focus();
            return;
        }
    }

    /* private void button6_Click(object sender, EventArgs e)
    {
        // MessageBox.Show("Do you really want to delete?", "CONFIRM",
        MessageBoxButtons.YesNo, MessageBoxIcon.Question);
        DialogResult result = MessageBox.Show("Do you really want to delete?",
        "CONFIRM", MessageBoxButtons.YesNo, MessageBoxIcon.Question);
        if (result == DialogResult.Yes)
        {
            Form1 f1 = new Form1();
            this.Hide();
            f1.Show();
        }
    }
    */

    private void radioButton1_CheckedChanged(object sender, EventArgs e)
    {
        if (radioButton1.Checked == true)
            gender1 = "Male";
    }

```

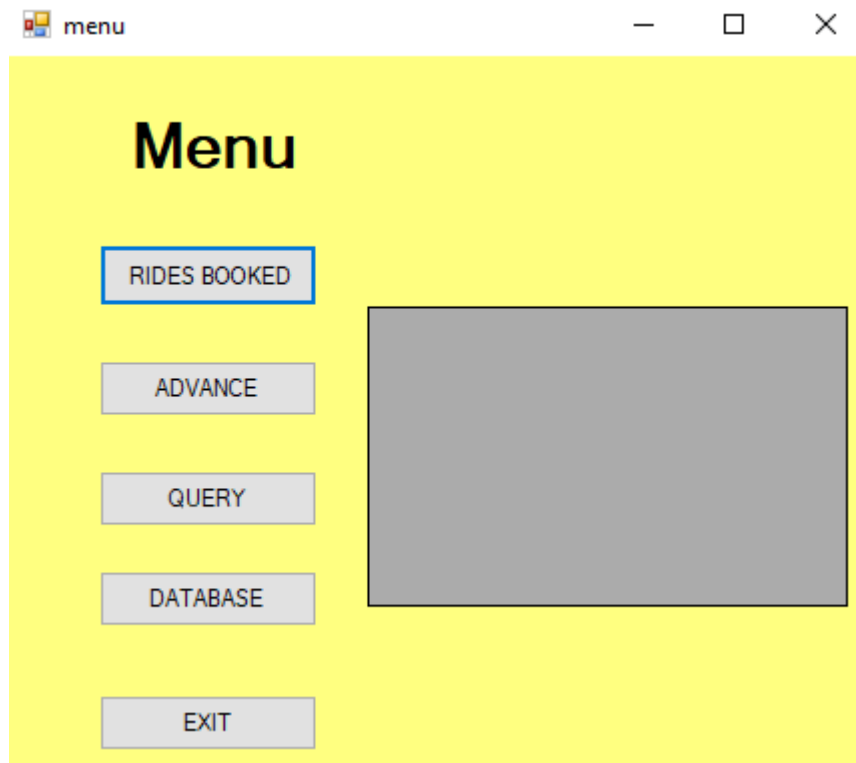
```

    }

    private void radioButton2_CheckedChanged(object sender, EventArgs e)
    {
        if (radioButton2.Checked == true)
            gender1 = "Female";
    }
}

```

Screenshot 3:



C# code:

```

using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Windows.Forms;
using System.Data.SqlClient;

```

```

namespace taxi
{
    public partial class menu : Form
    {
        SqlConnection con = new SqlConnection(@"Data
Source=.\SQLEXPRESS;AttachDbFilename=C:\Users\Krethick C\Documents\Visual Studio
2010\Projects\taxi\taxi\Database3.mdf;Integrated Security=True;User Instance=True");
        public menu()
        {
            InitializeComponent();
        }

        private void button1_Click(object sender, EventArgs e)
        {
            Form4 f4 = new Form4();
            this.Hide();
            f4.Show();
        }

        private void button3_Click(object sender, EventArgs e)
        {
            notepad n = new notepad();
            this.Hide();
            n.Show();
        }

        private void button2_Click(object sender, EventArgs e)
        {
            Form9 f9 = new Form9();
            this.Hide();
            f9.Show();
        }

        private void button4_Click(object sender, EventArgs e)
        {
            DialogResult result = MessageBox.Show("Do you want to go to Login Page?",
"CONFIRM", MessageBoxButtons.YesNo, MessageBoxIcon.Question);
            if (result == DialogResult.Yes)
            {
                Form1 f1 = new Form1();
                this.Hide();
                f1.Show();
            }
        }

        private void button5_Click(object sender, EventArgs e)
        {
            con.Open();
            SqlDataAdapter sqlDa = new SqlDataAdapter("Select * from registration", con);
            DataTable dtb1 = new DataTable();
            sqlDa.Fill(dtb1);
            dataGridView1.DataSource = dtb1;
            con.Close();
        }

        private void button1_MouseHover(object sender, EventArgs e)
        {

```

```

        button1.BackColor=Color.Red;
    }

    private void button2_MouseHover(object sender, EventArgs e)
    {
        button2.BackColor = Color.Blue;
    }




    private void button3_MouseHover(object sender, EventArgs e)
    {
        button3.BackColor = Color.Orange;
    }
}

```

Screenshot 4:

Choose

CHOOSE THE RIDE THAT YOU ARE INTERESTED

		
<input type="radio"/> MICRO	<input checked="" type="radio"/> MINI	<input type="radio"/> SUV
Passengers	Passengers	Passengers
<input type="text" value="300"/>	<input type="text" value="350"/>	<input type="text" value="400"/>
Distance <input type="text" value="32"/>	Distance <input type="text" value="44"/>	Distance <input type="text" value="22"/>
Passengers <input type="text" value="1"/>	Passengers <input type="text" value="1"/>	Passengers <input type="text" value="2"/>
Total <input type="text" value="9600"/>	Total <input type="text" value="15400"/>	Total <input type="text" value="17600"/>
<input type="button" value="Clear"/>		
<input type="button" value="Final"/> <input type="text" value="42600"/>	<input type="button" value="EXIT"/>	<input type="button" value="SHOW"/>

amount

42600

Choose

CHOOSE THE RIDE THAT YOU ARE INTERESTED




☐ **MICRO**

Passengers

Distance

Passengers

Total




☒ **MINI**

Passengers

Distance

Passengers

Total



☐ **SUV**

Passengers

Distance

Passengers

Total

CONFIRM

Do you want to go and visit?

C# Code:

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Windows.Forms;

namespace taxi
{
    public partial class Form4 : Form
    {
        public string taxi;
        public static string SetValueForText1 = "";
        // public static string SetValueForText2 = "";
        //public static string SetValueForText3 = "";
        public Form4()
        {
            InitializeComponent();
        }
    }
}
```

```

private void button1_Click(object sender, EventArgs e)
{
    int seats = int.Parse(textBox5.Text);
    textBox5.Text = (int.Parse(textBox5.Text) + 1).ToString();
    if (seats >= 5)
    {
        MessageBox.Show("Limited Seats only available");
    }
}

private void button4_Click(object sender, EventArgs e)
{
    int distance = int.Parse(textBox4.Text);
    if ((distance < 500)&&(distance>0))
    {
        textBox6.Text = (((int.Parse(textBox1.Text)) * int.Parse(textBox4.Text) *
int.Parse(textBox5.Text))).ToString();
    }
    else
        MessageBox.Show("Travelling not possible as the taxi cannot go beyond the
above distance mentioned");
}

private void Form4_Load(object sender, EventArgs e)
{
    textBox5.Text = "0";
    textBox8.Text = "0";
    textBox11.Text = "0";
}

private void button5_Click(object sender, EventArgs e)
{
    this.Controls.Clear();
    this.InitializeComponent();
    textBox5.Text = "0";
}

private void textBox5_KeyPress(object sender, KeyPressEventArgs e)
{
    if (e.KeyChar == (char)8)
    {
        textBox5.Text = "0";
    }
}

private void radioButton1_CheckedChanged(object sender, EventArgs e)
{
    if (radioButton1.Checked == true)
    {

```

```

        taxi = "MICRO";
    }
}

private void button6_Click(object sender, EventArgs e)
{
    int distance = int.Parse(textBox7.Text);
    if ((distance < 500)&&(distance>0))
    {
        textBox9.Text = (((int.Parse(textBox2.Text)) * int.Parse(textBox7.Text) *
int.Parse(textBox8.Text))).ToString();
    }
    else
        MessageBox.Show("Travelling not possible as the taxi cannot go beyond the
above distance mentioned");
}

private void button7_Click(object sender, EventArgs e)
{
    int distance = int.Parse(textBox10.Text);
    if ((distance < 500)&&(distance>0))
    {
        textBox12.Text = (((int.Parse(textBox3.Text)) * int.Parse(textBox10.Text)
* int.Parse(textBox11.Text))).ToString();
    }
    else
        MessageBox.Show("Travelling not possible as the taxi cannot go beyond the
above distance mentioned");
}

private void button8_Click(object sender, EventArgs e)
{
    this.Controls.Clear();
    this.InitializeComponent();
    textBox8.Text = "0";
}

private void textBox8_KeyPress(object sender, KeyPressEventArgs e)
{
    if (e.KeyChar == (char)8)
    {
        textBox8.Text = "0";
    }
}

private void textBox11_KeyPress(object sender, KeyPressEventArgs e)
{
    if (e.KeyChar == (char)8)
    {
        textBox11.Text = "0";
    }
}

private void button2_Click(object sender, EventArgs e)
{
    int seats = int.Parse(textBox8.Text);
    textBox8.Text = (int.Parse(textBox8.Text) + 1).ToString();
    if (seats >= 5)

```

```

        {
            MessageBox.Show("Limited Seats only available");
        }
    }

    private void button3_Click(object sender, EventArgs e)
    {
        int seats = int.Parse(textBox11.Text);
        textBox11.Text = (int.Parse(textBox11.Text) + 1).ToString();
        if (seats >= 5)
        {
            MessageBox.Show("Limited Seats only available");
        }
    }

    private void button9_Click(object sender, EventArgs e)
    {
        this.Controls.Clear();
        this.InitializeComponent();
        textBox12.Text = "0";
    }

    private void button10_Click(object sender, EventArgs e)
    {
        textBox13.Text = (((int.Parse(textBox6.Text)) + int.Parse(textBox9.Text) +
int.Parse(textBox12.Text))).ToString();
        SetValueForText1 = textBox13.Text;
    }

    private void button11_Click(object sender, EventArgs e)
    {
        DialogResult result = MessageBox.Show("Do you want to go and visit?",
"CONFIRM", MessageBoxButtons.YesNo, MessageBoxIcon.Question);
        if (result == DialogResult.Yes)
        {
            menu m1 = new menu();
            this.Hide();
            m1.Show();
        }
    }

    private void radioButton2_CheckedChanged(object sender, EventArgs e)
    {
        if (radioButton2.Checked == true)
        {
            taxi = "MINI";
        }
    }

    private void radioButton4_CheckedChanged(object sender, EventArgs e)
    {
        if (radioButton4.Checked == true)
        {

```



```

        taxi = "SUV";
    }
}

private void button5_Click_1(object sender, EventArgs e)
{
    // SetValueForText1 = textBox13.Text;
    //Form amount = new Form();
    //amount.Show();
    amount am1 = new amount();
    am1.total = textBox13.Text;
    am1.Show();
}
}
}

```

Screen Shot 5:



CHOOSE YOUR PREFERENCE

Rides available

Micro
Mini
Prime
Sedan
SUV

Places

Murgesh palya

Gender

☒ Male ☐ Female

add

remove

Date of registration 10 March 2020

Number

Ride

Limited Seats only available

OK

Submit

Clear

EXIT

CHOOSE YOUR PREFERENCE

Rides available

Micro
Mini
Prime
Sedan
SUV

Places

Murgesh palya

Gender

☒ Male ☐ Female

Date of registration 10 March 2020

Number of customers 3

Rides selected

Micro

Already present

OK

add

remove

Submit

Clear

EXIT

Advance booking

CHOOSE YOUR PREFERENCE

Rides available

- Micro
- Mini
- Prime
- Sedan
- SUV

Places Murgesh palya

Gender

☒ Male
 ☐ Female

Date of registration 10 March 2020

Number 1

Rides 1

add
remove

Submit
Clear
EXIT

Submission Successfull

OK

C# Code:

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Windows.Forms;

namespace taxi
{
    public partial class Form9 : Form
    {
        public Form9()
        {
            InitializeComponent();
        }
    }
}
```

```

private void label1_Click(object sender, EventArgs e)
{
}

private void Form9_Load(object sender, EventArgs e)
{
    listBox1.Items.Add("Micro");
    listBox1.Items.Add("Mini");
    listBox1.Items.Add("Prime");
    listBox1.Items.Add("Sedan");
    listBox1.Items.Add("SUV");
    comboBox1.Items.Add("Kamanahalli");
    comboBox1.Items.Add("Murgesh palya");
    comboBox1.Items.Add("Jp Nagar");

}

private void radioButton1_CheckedChanged(object sender, EventArgs e)
{
    if (radioButton1.Checked == true)
    {
        MessageBox.Show("Male Selected");
    }
}

private void button1_Click(object sender, EventArgs e)
{
    if (listBox2.Items.Contains(listBox1.SelectedItem))
    {
        MessageBox.Show("Already present");
    }
    else
    {
        listBox2.Items.Add(listBox1.SelectedItem);
    }
}

private void label3_Click(object sender, EventArgs e)
{
}

private void button2_Click(object sender, EventArgs e)
{
    listBox2.Items.Clear();
}

private void button3_Click(object sender, EventArgs e)
{
    int i;
    progressBar1.Minimum = 0;
    progressBar1.Maximum = 200;
    if ((listBox2.Text == "") && (comboBox1.Text == ""))
    {
        MessageBox.Show("Not Successful");
    }
    else

```

```

    {
        for (i = 0; i <= 200; i++)
        {
            progressBar1.Value = i;

        }
        MessageBox.Show("Submission Successfull");
        progressBar1.Value = 0;
    }
}

private void button4_Click(object sender, EventArgs e)
{
    listBox2.Items.Clear();
    dateTimePicker1.Text = "";
    comboBox1.Text = "";

    radioButton1.Checked = false;
}

private void numericUpDown1_ValueChanged(object sender, EventArgs e)
{
    int seats = int.Parse(numericUpDown1.Text);

    numericUpDown1.Text = (int.Parse(numericUpDown1.Text)).ToString();
    if (seats >= 5)
    {
        MessageBox.Show("Limited Seats only available");
    }
}

private void listBox1_MouseHover(object sender, EventArgs e)
{
    ToolTip tooltip1 = new ToolTip();
    tooltip1.ShowAlways = true;
    tooltip1.SetToolTip(listBox1, "Select New ride");
}

private void listBox2_MouseHover(object sender, PopupEventArgs e)
{
    ToolTip tooltip2 = new ToolTip();
    tooltip2.ShowAlways = true;
    tooltip2.SetToolTip(listBox2, "Selected");
}

private void button5_Click(object sender, EventArgs e)
{
    DialogResult result = MessageBox.Show("Do you want to go and visit?",
"CONFIRM", MessageBoxButtons.YesNo, MessageBoxIcon.Question);

```

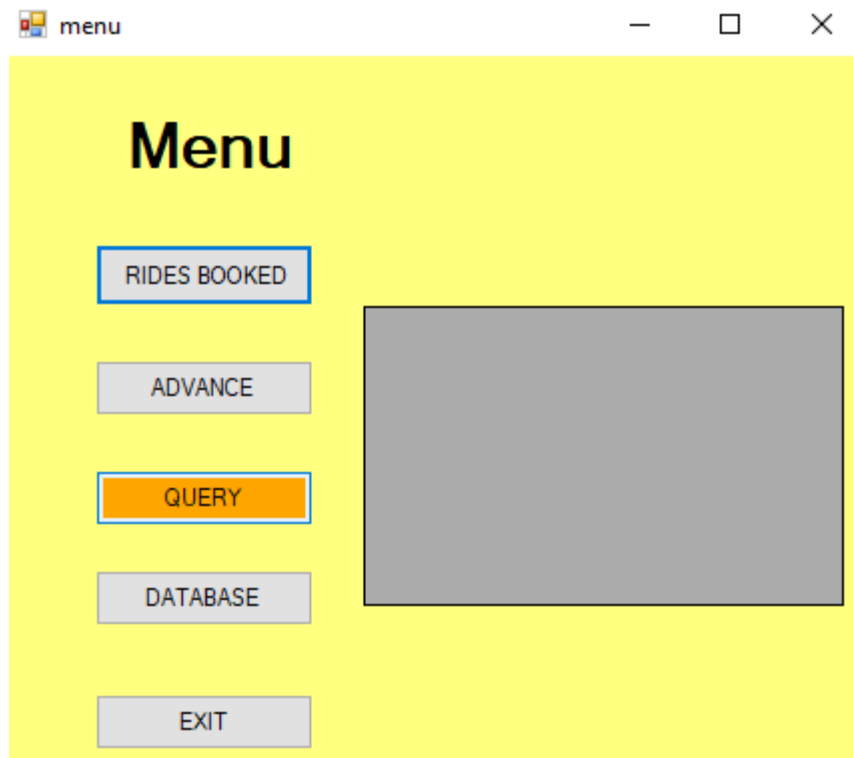
```

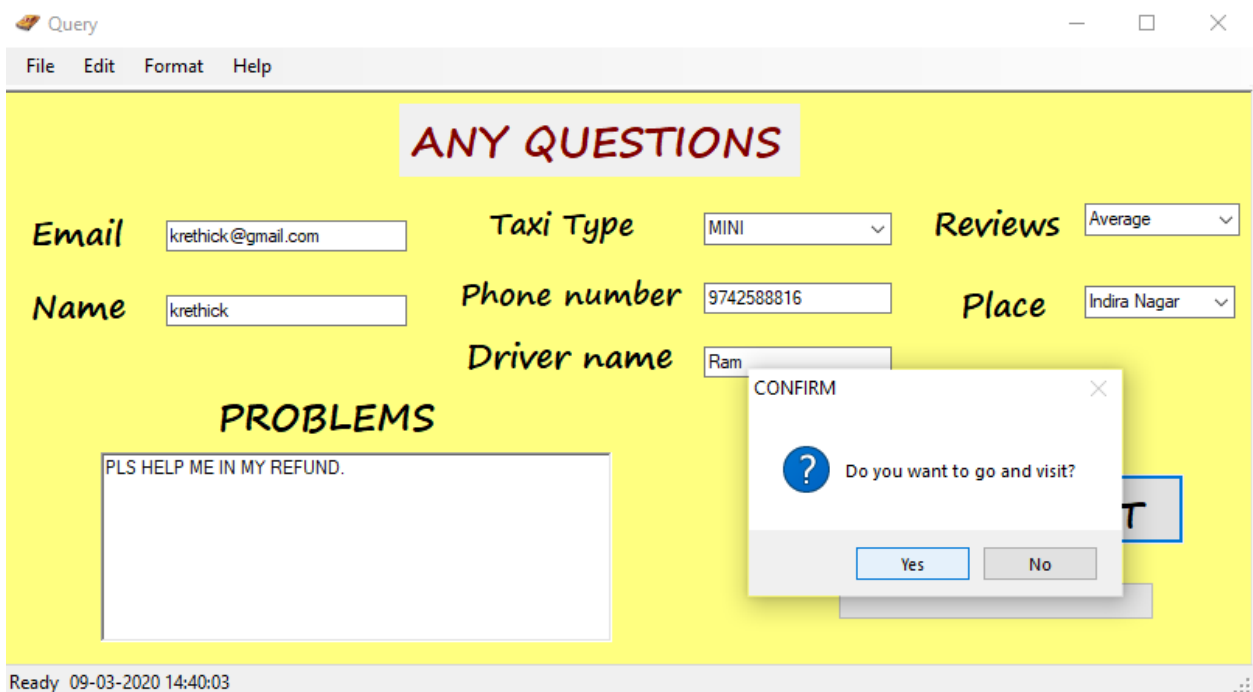
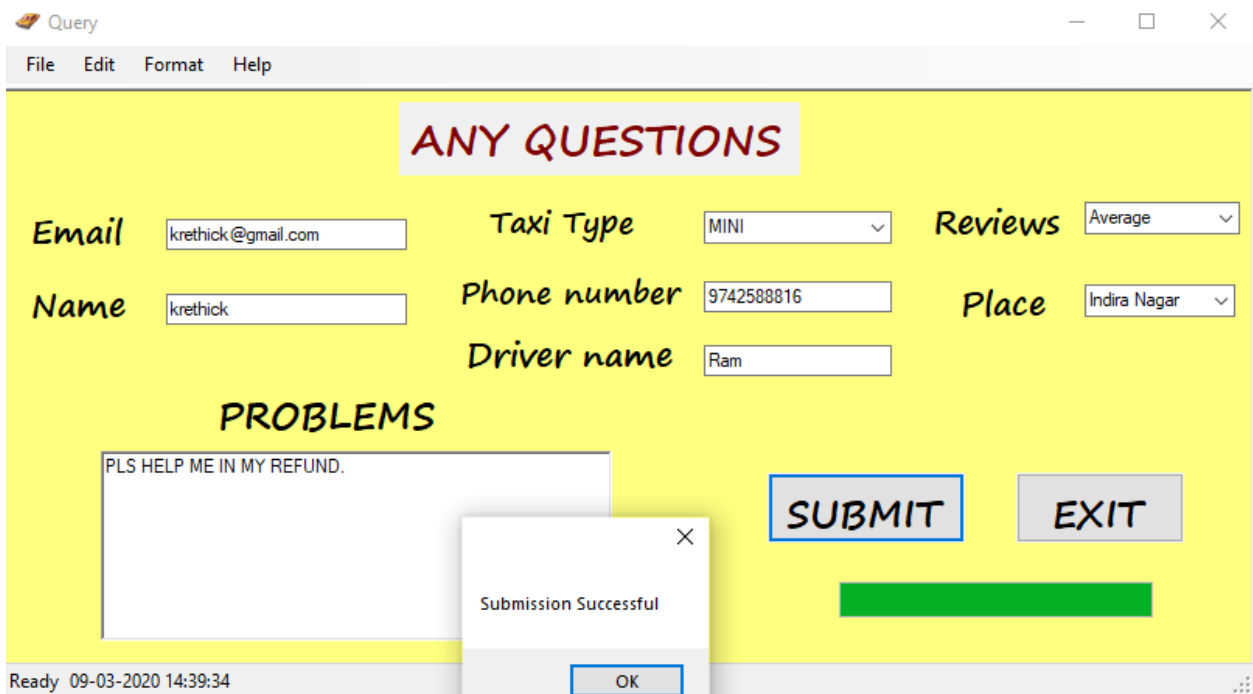
        if (result == DialogResult.Yes)
        {
            menu m1 = new menu();
            this.Hide();
            m1.Show();
        }
    }

    private void radioButton2_CheckedChanged(object sender, EventArgs e)
    {
        if (radioButton2.Checked == true)
        {
            MessageBox.Show("Female Selected");
        }
    }
}

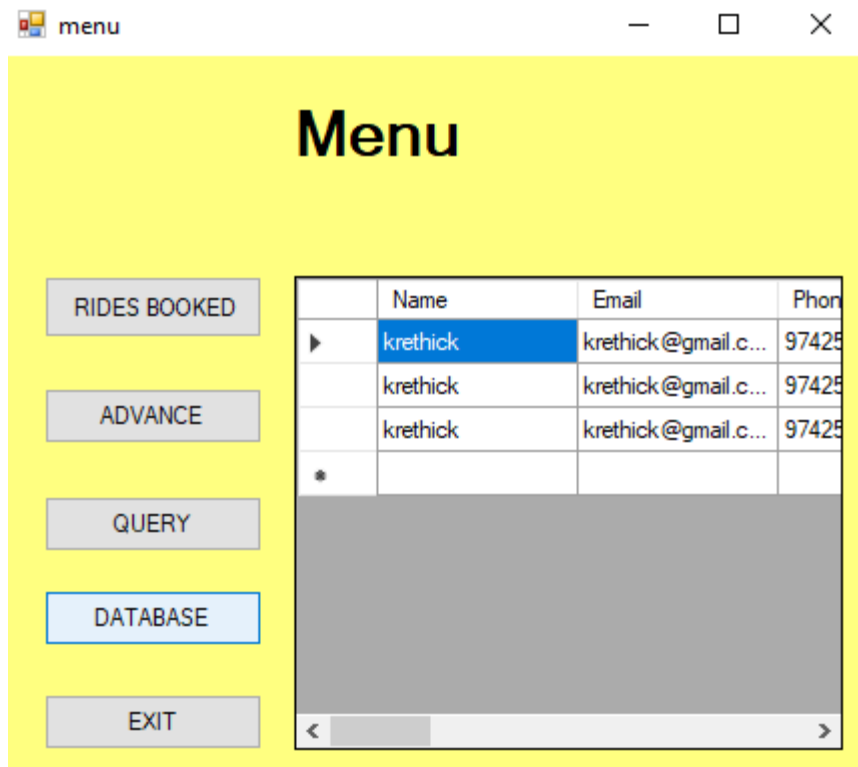
```

Screen Shot 6:





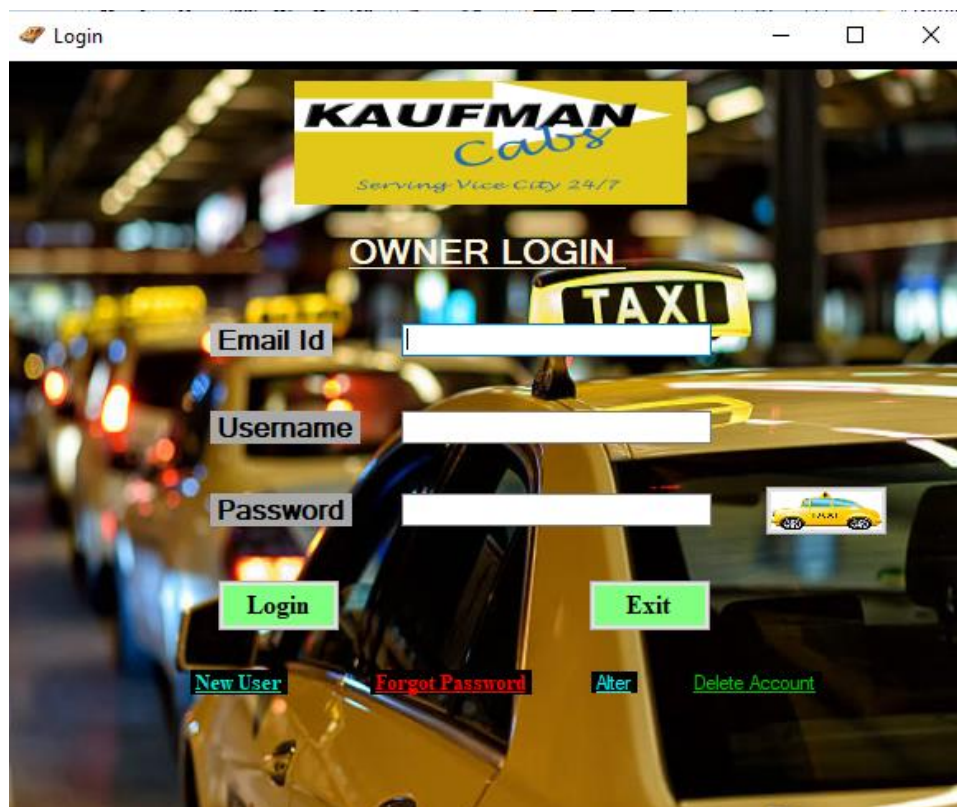
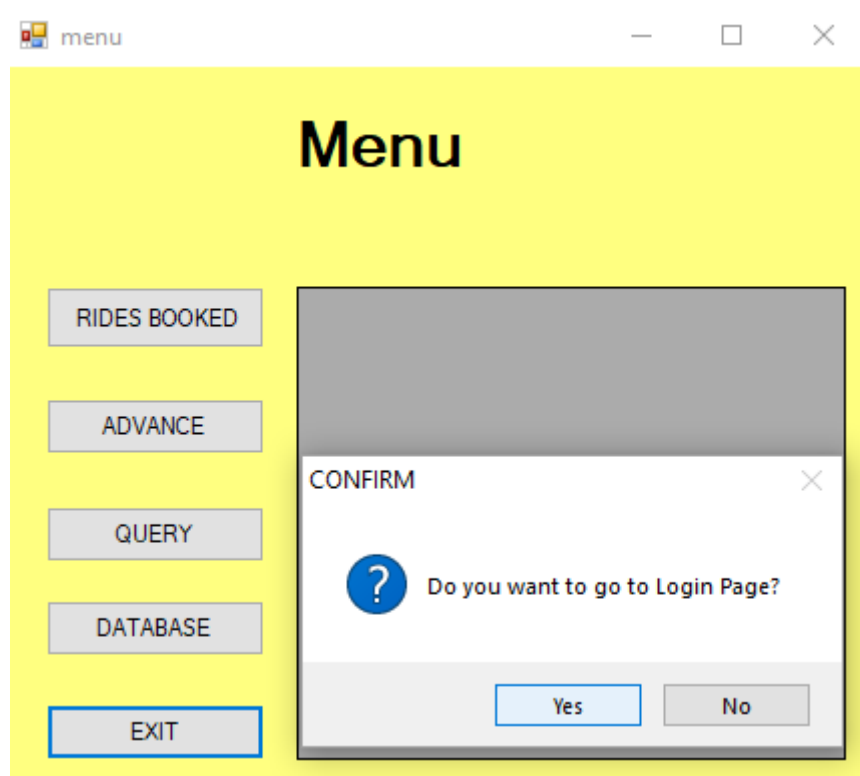
Screenshot 7:



C# Code:

```
private void button5_Click(object sender, EventArgs e)
{
    con.Open();
    SqlDataAdapter sqlDa = new SqlDataAdapter("Select * from registration", con);
    DataTable dtb1 = new DataTable();
    sqlDa.Fill(dtb1);
    dataGridView1.DataSource = dtb1;
    con.Close();
}
```

Screenshot 8:



C# code:

```
        DialogResult result = MessageBox.Show("Do you want to go to Login Page?",
"CONFIRM", MessageBoxButtons.YesNo, MessageBoxIcon.Question);

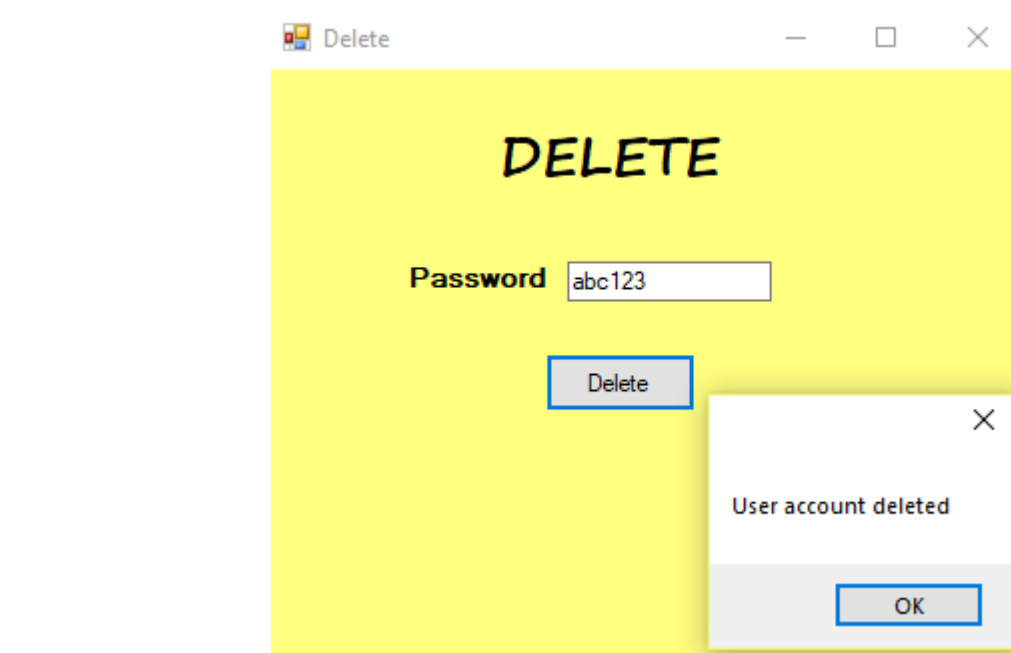
        if (result == DialogResult.Yes)
        {
            Form1 f1 = new Form1();
            this.Hide();
            f1.Show();
        }
```

DATABASE TABLES:

Column Name	Data Type	Allow Null
Name	varchar(50)	<input type="checkbox"/>
Email	nchar(60)	<input type="checkbox"/>
Phone_no	numeric(18, 0)	<input type="checkbox"/>
State	varchar(50)	<input type="checkbox"/>
DOB	varchar(50)	<input type="checkbox"/>
Age	int	<input type="checkbox"/>
Address	varchar(50)	<input type="checkbox"/>
Gender	varchar(50)	<input type="checkbox"/>
Username	varchar(50)	<input type="checkbox"/>
Password	varchar(50)	<input type="checkbox"/>
Retype	varchar(50)	<input type="checkbox"/>

	Name	Email	Phone_no	State	DOB	Age	Address	Gender	Username	Password	Retype
	krethick	krethick@gmail...	9742588816	Kerala	2000/35/03	20	118/B4 blue mo...	Male	krethick	batmanbane	batman
	krethick	krethick@gmail...	9742588816	Karnataka	2000/33/03	20	kormangala	Male	abcd	abc123	abc123
	krethick	krethick@gmail...	9742588816	Karnataka	2000/17/03	20	118/B4 blue mo...	Male	krethickchaks	batmanbanejok...	batmanba

Delete query:



C# Code:

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Windows.Forms;
using System.Data.SqlClient;

namespace taxi
{
    public partial class Form14 : Form
    {
        public Form14()
        {
            InitializeComponent();
        }

        private void button1_Click(object sender, EventArgs e)
        {
            SqlConnection con = new SqlConnection(@"Data
Source=. \SQLEXPRESS;AttachDbFilename=C:\Users\Krethick C\Documents\Visual Studio
2010\Projects\taxi\taxi\Database3.mdf;Integrated Security=True;User Instance=True");
```

```

        SqlCommand comm1 = new SqlCommand("delete from registration where Password='"
+ textBox1.Text + "'", con);
        con.Open();
        comm1.ExecuteNonQuery();
        MessageBox.Show("User account deleted");
        con.Close();
        DialogResult result = MessageBox.Show("Do you want to go to Login Page?",
"CONFIRM", MessageBoxButtons.YesNo, MessageBoxIcon.Question);
        if (result == DialogResult.Yes)
        {
            Form1 f1 = new Form1();
            this.Hide();
            f1.Show();
        }
    }
}

```

Output:

Name	Email	Phone_no	State	DOB	Age	Address	Gender	Username	Password	Retype
krethick	krethick@gmail...	9742588816	Kerala	2000/35/03	20	118/B4 blue mo...	Male	krethick	batmanbane	batman
krethick	krethick@gmail...	9742588816	Karnataka	2000/17/03	20	118/B4 blue mo...	Male	krethickchaks	batmanbanejok...	batmanba

Update query:

 UPDATE
 — □ ×

UPDATE

Old Password

Password

Retype

C# Code:

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Windows.Forms;
using System.Data.SqlClient;

namespace taxi
{
    public partial class Form13 : Form
    {
        public Form13()
        {
            InitializeComponent();
        }

        private void button1_Click(object sender, EventArgs e)
        {
            SqlConnection con = new SqlConnection(@"Data
Source=.\SQLEXPRESS;AttachDbFilename=C:\Users\Krethick C\Documents\Visual Studio
2010\Projects\taxi\taxi\Database3.mdf;Integrated Security=True;User Instance=True");
            SqlDataAdapter sda = new SqlDataAdapter("select Password from registration
where Password='" + textBox1.Text + "'", con);
            DataTable dt = new DataTable();
            sda.Fill(dt);
            if(dt.Rows.Count.ToString()=="1")
            {
                if(textBox2.Text==textBox3.Text)
                {
                    con.Open();
                    SqlCommand cmd = new SqlCommand("Update registration set Password ='"+
+ textBox3.Text + "' where Password='" + textBox1.Text + "'", con);
                    cmd.ExecuteNonQuery();
                    con.Close();
                    label11.ForeColor=System.Drawing.Color.Green;
                }
                else
                {
                    label6.Text="New Password and confirm password should be same";
                }
            }
            else
            {
                label6.Text="please check your password";
            }
        }
    }
}
```

```

private void button2_Click(object sender, EventArgs e)
{
    DialogResult result = MessageBox.Show("Do you want to go to Login Page?",
"CONFIRM", MessageBoxButtons.YesNo, MessageBoxIcon.Question);
    if (result == DialogResult.Yes)
    {
        Form1 f1 = new Form1();
        this.Hide();
        f1.Show();
    }
}
}
}

```

Output:

Name	Email	Phone_no	State	DOB	Age	Address	Gender	Username	Password	Retype
krethick	krethick@gmail...	9742588816	Kerala	2000/35/03	20	118/B4 blue mo...	Male	krethick	batman	batman
krethick	krethick@gmail...	9742588816	Karnataka	2000/17/03	20	118/B4 blue mo...	Male	krethickchaks	batmanbanejok...	batmanba