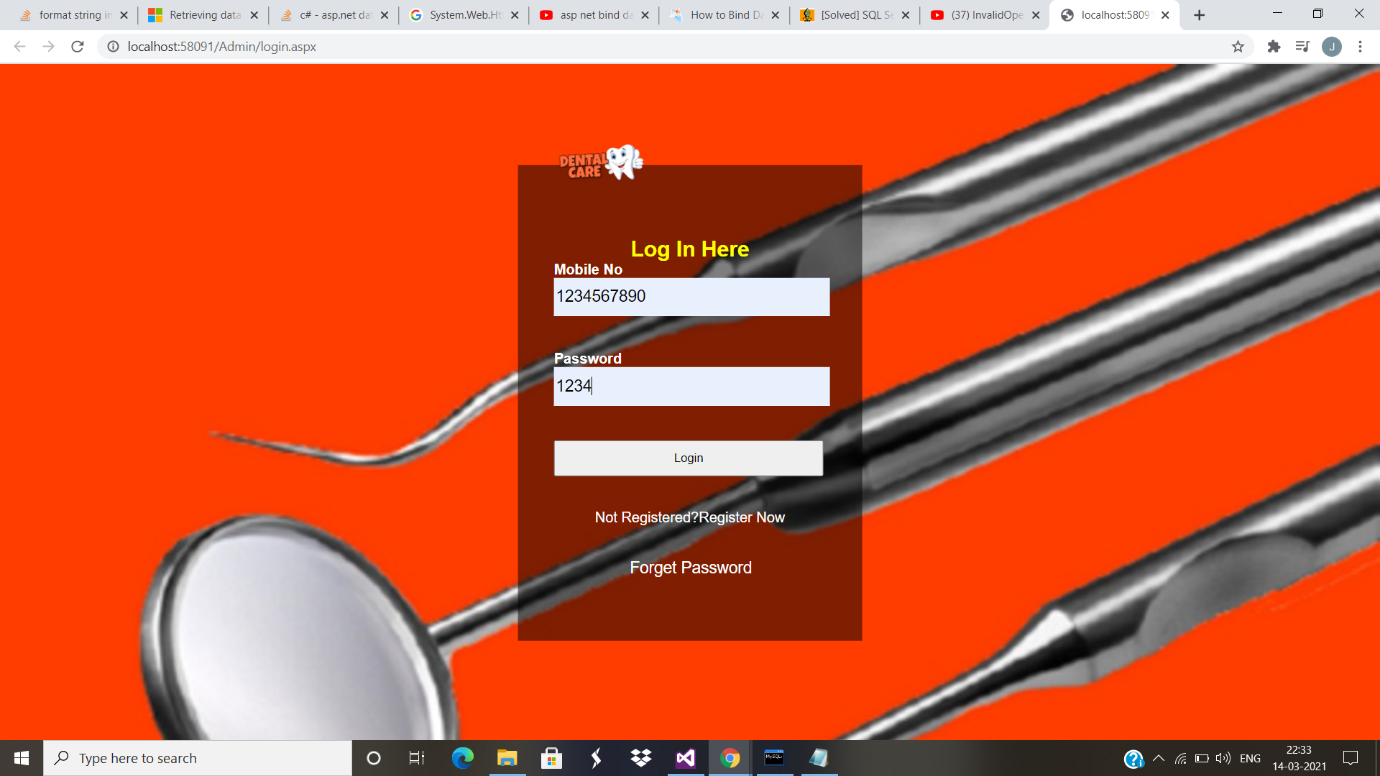
NAME:GUPTA JYOTI

Login Page:



Code:

using System;

using System.Collections.Generic;

using System.Linq;

using System.Web;

using System.Web.UI;

using System.Web.UI.WebControls;

using MySql.Data.MySqlClient;

using MySql.Data;

using MySql.Data.Types;

namespace Dental\_Clinic.Admin

{

public partial class adminlogin : System.Web.UI.Page

{

protected void Page\_Load(object sender, EventArgs e)

{

Label3.Visible = false;

}

protected void Button2\_Click(object sender, EventArgs e)

{

string connectionString;

object obj;

connectionString = "server=localhost;port=3307;user=root;database=dentalcare;password=Jyoti\_8451;pooling=false";

MySqlConnection conn = new MySqlConnection(connectionString);

conn.Open();

try

{

MySqlCommand cmd = new MySqlCommand("SELECT count(\*)FROM register WHERE phone=@phone AND password=@password", conn);

cmd.CommandType = System.Data.CommandType.Text;

cmd.Parameters.AddWithValue("@phone", TextBox1.Text);

cmd.Parameters.AddWithValue("@password", TextBox2.Text);

obj = cmd.ExecuteScalar();

if (Convert.ToInt32(obj) == 1)

{

Response.Redirect("~/appointment.aspx",false);

Context.ApplicationInstance.CompleteRequest();

}

else

{

Label3.Visible = true;

}

}

catch(Exception ex)

{

Console.Write("Exception : " + ex.StackTrace);

}

finally

{

conn.Close();

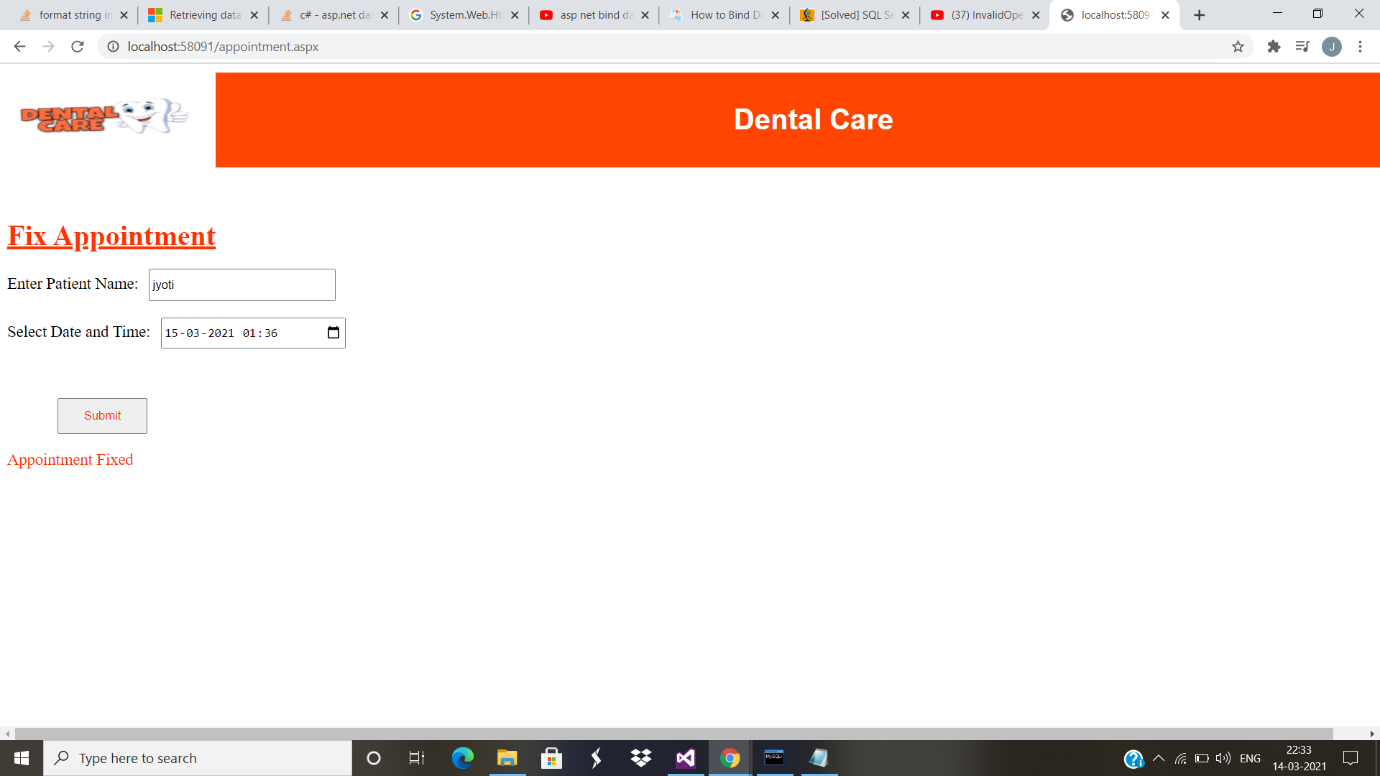
}

}

}

}

Appointment Page:



Code: using System;

using System.Collections.Generic;

using System.Linq;

using System.Web;

using System.Web.UI;

using System.Web.UI.WebControls;

using MySql.Data.MySqlClient;

using MySql.Data;

using MySql.Data.Types;

namespace Dental\_Clinic

{

public partial class appointment : System.Web.UI.Page

{

protected void Page\_Load(object sender, EventArgs e)

{

}

protected void Button1\_Click(object sender, EventArgs e)

{

}

protected void Button2\_Click(object sender, EventArgs e)

{

try

{

string connectionString;

connectionString = "server=localhost;port=3307;user=root;database=dentalcare;password=Jyoti\_8451;pooling=false";

MySqlConnection conn = new MySqlConnection(connectionString);

conn.Open();

MySqlCommand cmd = new MySqlCommand("insert into appoint" + "(datetime,name) values (@datetime,@name)", conn);

cmd.Parameters.AddWithValue("@datetime", TextBox2.Text);

cmd.Parameters.AddWithValue("@name", TextBox1.Text);

cmd.ExecuteNonQuery();

Label7.Text = "Appointment Fixed";

conn.Close();

}

catch (Exception ex)

{

Console.Write("Exception : " + ex.StackTrace);

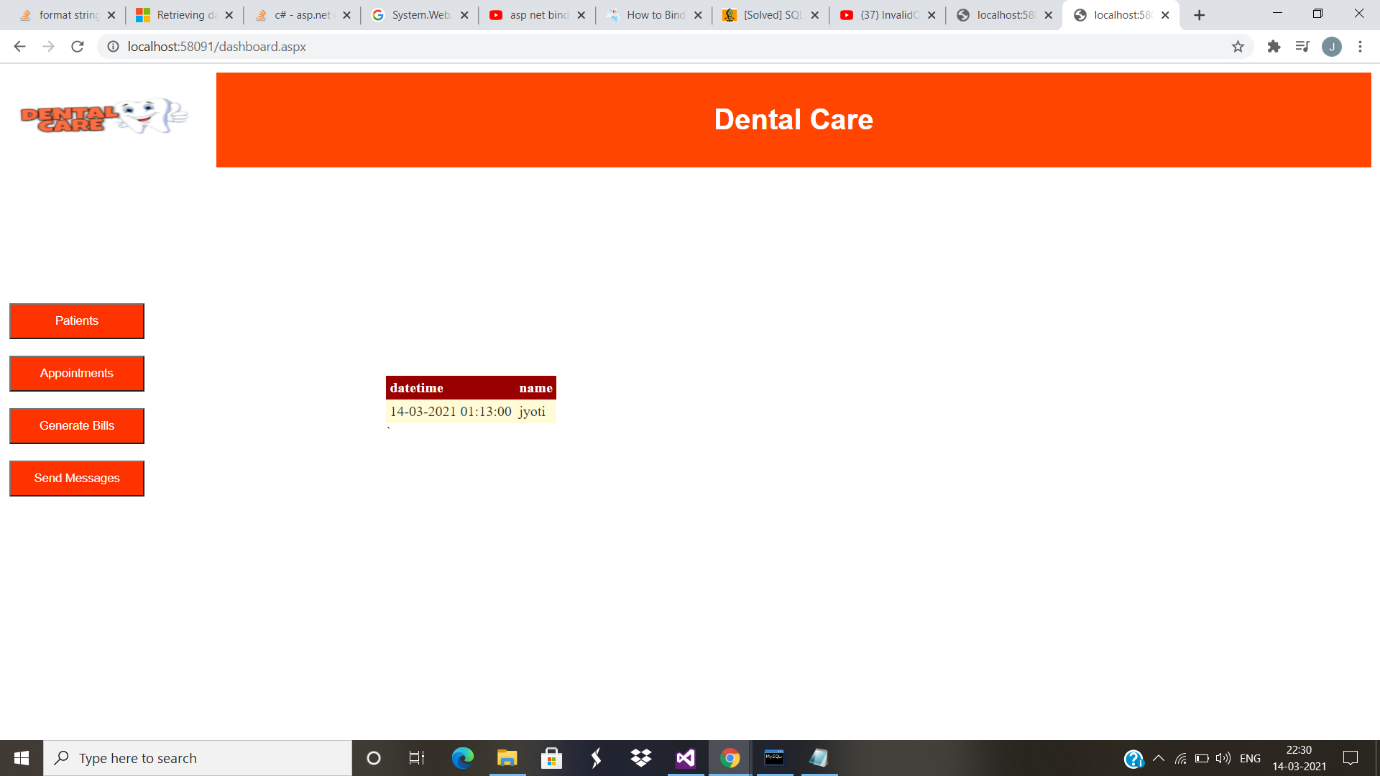
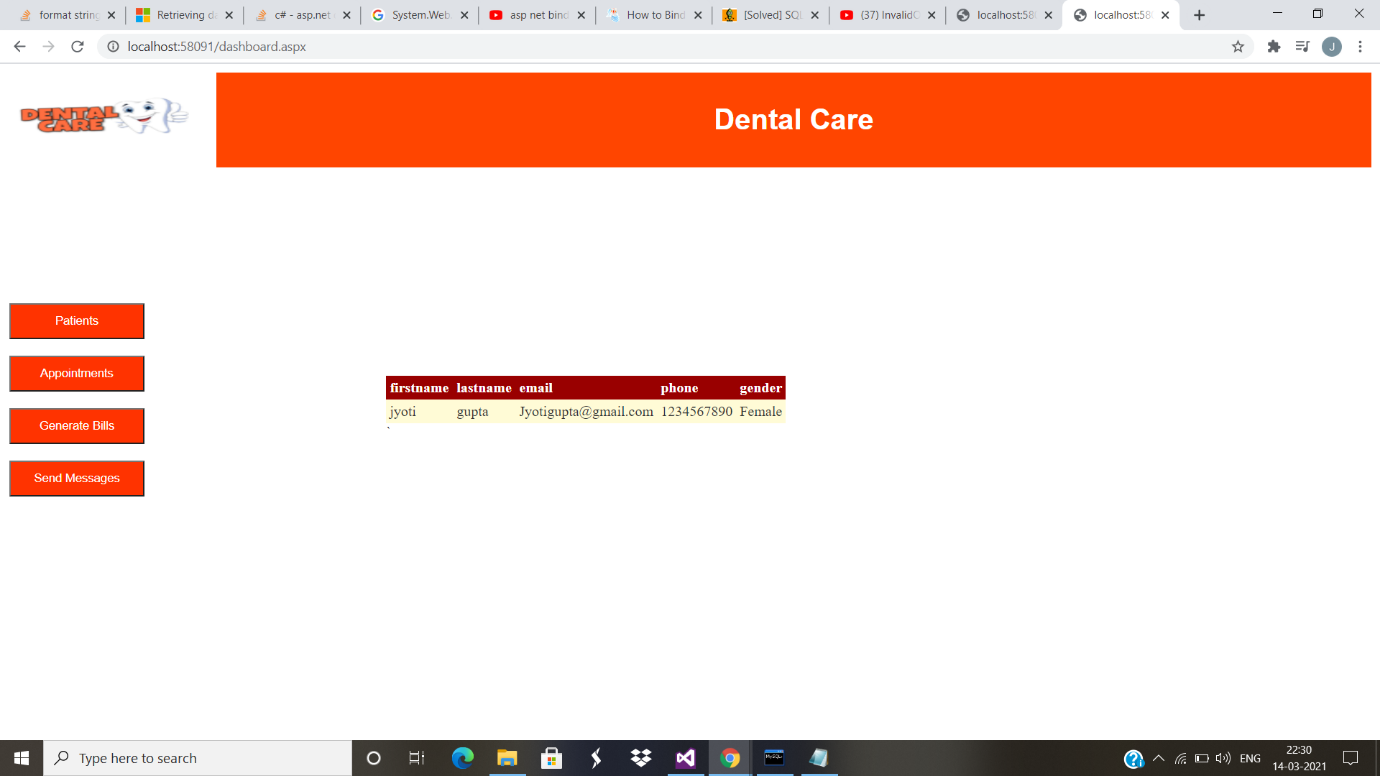
}

}

}

}

DashBoard:



Code:

using System;

using System.Collections.Generic;

using System.Linq;

using System.Web;

using System.Web.UI;

using System.Web.UI.WebControls;

using System.Web.DynamicData;

using MySql.Data.MySqlClient;

using MySql.Data;

using MySql.Data.Types;

using System.Data;

namespace Dental\_Clinic

{

public partial class dashboard : System.Web.UI.Page

{

string connectionString;

protected void Page\_Load(object sender, EventArgs e)

{

GridView1.Visible = false;

}

protected void Button1\_Click(object sender, EventArgs e)

{

GridView1.Visible = true;

connectionString = "server=localhost;port=3307;user=root;database=dentalcare;password=Jyoti\_8451;pooling=false";

MySqlConnection conn = new MySqlConnection(connectionString);

conn.Open();

try

{

MySqlCommand cmd = new MySqlCommand("Select firstname,lastname,email,phone,gender from register", conn);

MySqlDataAdapter adp = new MySqlDataAdapter(cmd);

DataSet ds = new DataSet();

adp.Fill(ds, "register");

MySQLDataGrid.DataSource = ds;

MySQLDataGrid.DataBind();

}

catch (Exception ex)

{

Console.Write("Exception : " + ex.StackTrace);

}

}

protected void Button2\_Click(object sender, EventArgs e)

{

connectionString = "server=localhost;port=3307;user=root;database=dentalcare;password=Jyoti\_8451;pooling=false";

MySqlConnection conn = new MySqlConnection(connectionString);

conn.Open();

try

{

MySqlCommand cmd = new MySqlCommand("Select \* from appoint", conn);

MySqlDataAdapter adp = new MySqlDataAdapter(cmd);

DataSet ds = new DataSet();

adp.Fill(ds, "register");

MySQLDataGrid.DataSource = ds;

MySQLDataGrid.DataBind();

}

catch (Exception ex)

{

Console.Write("Exception : " + ex.StackTrace);

}

finally

{

conn.Close();

}

}

}

}