using System;

using System.Data;

using System.Configuration;

using System.Collections;

using System.Web;

using System.Web.Security;

using System.Web.UI;

using System.Web.UI.WebControls;

using System.Web.UI.WebControls.WebParts;

using System.Web.UI.HtmlControls;

using System.Data.SqlClient;

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

{

SqlConnection con = new SqlConnection(ConfigurationManager.AppSettings["connect"]);

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

{

lblMessage.Visible = false;

}

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

{

SqlCommand cmdCount = new SqlCommand("select count(\*) from customers where name='" + txtCustomername.Text + "'", con);

con.Open();

int count = (int)cmdCount.ExecuteScalar();

if (count > 0)

{

lblMessage.Text = "Customer already exists";

lblMessage.Visible = true;

}

else

{

string insemp = "insert into customers values('" + txtCustomername.Text + "', '" + txtAddress.Text + "', '" + txtPhoneno.Text + "', '" + txtEmail.Text + "','" + ddlCountry.SelectedItem.Text + "','" + txtState.Text + "')";

SqlCommand cmd = new SqlCommand(insemp, con);

cmd.ExecuteNonQuery();

lblMessage.Text = "Customer details added sucessfully";

lblMessage.Visible = true;

txtCustomername.Text = "";

txtAddress.Text = "";

ddlCountry.SelectedIndex = 0;

txtState.Text = "";

txtPhoneno.Text = "";

txtEmail.Text = "";

}

con.Close();

}

}