using System;

using System.Collections.Generic;

using System.Linq;

using System.Web;

using System.Web.UI;

using System.Web.UI.WebControls;

using System.Data;

using System.Data.SqlClient;

using System.Configuration;

namespace myproject.seeker\_pages

{

public partial class user\_login : System.Web.UI.Page

{

private string connstring = ConfigurationManager.ConnectionStrings["jobportaldb"].ConnectionString;

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

{

}

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

{

Label1.Text = " ";

SqlConnection conn = new SqlConnection(connstring);

try

{

conn.Open();

SqlCommand cmd = new SqlCommand();

cmd.Connection = conn;

cmd.CommandText = "select login\_password from login\_information where login\_email='" + TextBox1.Text + "'";

SqlDataReader dr;

dr = cmd.ExecuteReader();

if (dr.Read())

{

string pasword\_var = dr["login\_password"].ToString();

if (pasword\_var == txtpassword.Text)

{

string q;

Returnclass ob = new Returnclass();

q= ob.scalarReturn("SELECT personal\_NAME FROM personal\_info\_login\_information P INNER JOIN login\_information L ON P.inpersonalinfo\_login\_id\_fk=L.login\_id WHERE L.login\_email='"+TextBox1.Text+"'");

// Page.Session.Add("userid",dr["s\_userid\_int"]);

Page.Session.Add("userid", TextBox1.Text);

Page.Session.Add("username",q);

Page.Session.Timeout = 20;

Session["c\_img\_id"] = ob.scalarReturn("select login\_id from login\_information where login\_email='" + Session["userid"] + "'");

Session["functtionalarea"] = ob.scalarReturn("select professional\_functionalarea from professional\_info\_login\_information where inprofessional\_login\_id\_fk=" + Session["c\_img\_id"]);

Session["jobsort"] = ob.scalarReturn("select professional\_want\_job\_sort from professional\_info\_login\_information where inprofessional\_login\_id\_fk=" + Session["c\_img\_id"]);

Response.Redirect("~/Index.aspx?id=success");

}

else

{

Label1.Text = "Invalid id or password!";

//Response.Write("wrong method......");

}

}

}

catch (Exception)

{

// lblmsg.ForeColor = System.Drawing.Color.Red;

Label1.Text = "Invalid id or password!";

// Response.Write("wrong method......");

// lblmsg.Text = "Invalid Id or Password!";

}

}

}

}