<html>

<head>

<title>Login</title>

<script type=”text/javascript” language=”JavaScript” >

// Function to Check the login from MS Access database

function checkLogin()

{

var usname = document.getElementById(‘tbuname’).value;

var pwd = document.getElementById(‘tbpwd’).value;

// Code to connect the MS Access database using java Script

// ” C:/my\_db.mdb ” is the MS Access database

var cn = new ActiveXObject(“ADODB.Connection”);

var strConn = “Provider=Microsoft.Jet.OLEDB.4.0;Data Source = C:/my\_db.mdb“;

var rs = new ActiveXObject(“ADODB.Recordset”);

// Assume there is a table in MS Access database with the name ” user\_master “, below is the query for authentication

var SQL = “select password from user\_master where uname = ‘” + usname + “‘”;

cn.Open(strConn);

rs.Open(SQL, cn);

if(!rs.eof)

{

if(rs.fields(0).value == pwd)

location.href=’main.htm?uname=’+usname;

else

alert(‘wrong username or password!’);

}

else

alert(‘wrong username or password!’);

rs.Close();

cn.Close();

}

</script>

</head>

<body style=”margin:0;”>

<table width=”1000px” cellpadding=”0″ cellspacing=”0″>

<tr>

<td style=”height:200px;background-image:url(images/top.jpg);”>

&nbsp;

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<tr>

<td>

Username : <input type=”text” id=”tbuname” name=”tbuname” />

<br />

Password : <input type=”text” id=”tbpwd” name=”tbuname” />

</td>

</tr>

<tr>

<td>

<input type=”button” id=”btnsbt” name=”btnsbt” value=”Login” onclick=”checkLogin()” /><br />

<br />

<a href=”registration.htm”>Register user</a>

&nbsp;</td>

</tr>

</table>

</body>

</html>