<html>

<head>

<script>

function showUser(str) {

if (str=="") {

document.getElementById("txtHint").innerHTML="";

return;

}

if (window.XMLHttpRequest) {

// code for IE7+, Firefox, Chrome, Opera, Safari

xmlhttp=new XMLHttpRequest();

} else { // code for IE6, IE5

xmlhttp=new ActiveXObject("Microsoft.XMLHTTP");

}

xmlhttp.onreadystatechange=function() {

if (xmlhttp.readyState==4 && xmlhttp.status==200) {

document.getElementById("tint").innerHTML=xmlhttp.responseText;

}

}

xmlhttp.open("GET","getuser.php?unid="+str,true);

xmlhttp.send();

}

</script>

</head>

<!DOCTYPE html>

<html>

<head>

<script>

function loadXML()

{

var xmlhttp;

var txt,x,i;

if (window.XMLHttpRequest)

{// code for IE7+, Firefox, Chrome, Opera, Safari

xmlhttp=new XMLHttpRequest();

}

else

{// code for IE6, IE5

xmlhttp=new ActiveXObject("Microsoft.XMLHTTP");

}

xmlhttp.onreadystatechange=function()

{

if (xmlhttp.readyState==4 && xmlhttp.status==200)

{

xmlDoc=xmlhttp.responseXML;

txt="";

x=xmlDoc.getElementsByTagName("ARTIST");

for (i=0;i<x.length;i++)

{

txt=txt + x[i].childNodes[0].nodeValue + "<br>";

}

document.getElementById("myCD").innerHTML=txt;

}

}

xmlhttp.open("GET","cd\_catalog.xml",true);

xmlhttp.send();

}

</script>

</head>

<!DOCTYPE html>

<html>

<head>

<script>

function showCustomer(str)

{

var xmlhttp;

if (str=="")

{

document.getElementById("Hnt").innerHTML="";

return;

}

if (window.XMLHttpRequest)

{// code for IE7+, Firefox, Chrome, Opera, Safari

xmlhttp=new XMLHttpRequest();

}

else

{// code for IE6, IE5

xmlhttp=new ActiveXObject("Microsoft.XMLHTTP");

}

xmlhttp.onreadystatechange=function()

{

if (xmlhttp.readyState==4 && xmlhttp.status==200)

{

document.getElementById("txtHint").innerHTML=xmlhttp.responseText;

}

}

xmlhttp.open("GET","getcustomer.asp?q="+str,true);

xmlhttp.send();

}

</script>

</head>

<html>

<head>

<script>

function ajaxRequest(){

var activexmodes=["Msxml2.XMLHTTP", "Microsoft.XMLHTTP"] //activeX versions to check for in IE

if (window.ActiveXObject){ //Test for support for ActiveXObject in IE first (as XMLHttpRequest in IE7 is broken)

for (var i=0; i<activexmodes.length; i++){

try{

return new ActiveXObject(activexmodes[i])

}

catch(e){

//suppress error

}

}

}

else if (window.XMLHttpRequest) // if Mozilla, Safari etc

return new XMLHttpRequest()

else

return false

}

var mypostrequest=new ajaxRequest()

mypostrequest.onreadystatechange=function(){

if (mypostrequest.readyState==4){

if (mypostrequest.status==200 || window.location.href.indexOf("http")==-1){

document.getElementById("result").innerHTML=mypostrequest.responseText

}

else{

alert("An error has occured making the request")

}

}

}

var namevalue=encodeURIComponent(document.getElementById("name\_a").value)

var agevalue=encodeURIComponent(document.getElementById("age\_a").value)

var parameters="name1="+namevalue+"&age1="+agevalue

mypostrequest.open("POST", "basicform.php", true)

mypostrequest.setRequestHeader("Content-type", "application/x-www-form-urlencoded")

mypostrequest.send(parameters)

</script>

</head>

<html>

<head>

<script>

function PostData() {

// 1. Create XHR instance - Start

var xhr;

if (window.XMLHttpRequest) {

xhr = new XMLHttpRequest();

}

else if (window.ActiveXObject) {

xhr = new ActiveXObject("Msxml2.XMLHTTP");

}

else {

throw new Error("Ajax is not supported by this browser");

}

// 1. Create XHR instance - End

// 2. Define what to do when XHR feed you the response from the server - Start

xhr.onreadystatechange = function () {

if (xhr.readyState === 4) {

if (xhr.status == 200 && xhr.status < 300) {

document.getElementById('div1').innerHTML = xhr.responseText;

}

}

}

// 2. Define what to do when XHR feed you the response from the server - Start

var userid = document.getElementById("userid").value;

// 3. Specify your action, location and Send to the server - Start

xhr.open('POST', 'verify.php');

xhr.setRequestHeader("Content-Type", "application/x-www-form-urlencoded");

xhr.send("userid=" + userid);

// 3. Specify your action, location and Send to the server - End

}

</script>

</head>

<!DOCTYPE html>

<html>

<head>

<script>

function loadDoc()

{

var xmlhttp;

if (window.XMLHttpRequest)

{// code for IE7+, Firefox, Chrome, Opera, Safari

xmlhttp=new XMLHttpRequest();

}

else

{// code for IE6, IE5

xmlhttp=new ActiveXObject("Microsoft.XMLHTTP");

}

xmlhttp.onreadystatechange=function()

{

if (xmlhttp.readyState==4 && xmlhttp.status==200)

{

document.getElementById("myDiv").innerHTML=xmlhttp.responseText;

}

}

xmlhttp.open("GET","ajax\_info.txt",true);

xmlhttp.send();

}

</script>

</head>

<html>

<head>

<script>

function getVote(int) {

if (window.XMLHttpRequest) {

// code for IE7+, Firefox, Chrome, Opera, Safari

xmlhttp=new XMLHttpRequest();

} else { // code for IE6, IE5

xmlhttp=new ActiveXObject("Microsoft.XMLHTTP");

}

xmlhttp.onreadystatechange=function() {

if (xmlhttp.readyState==4 && xmlhttp.status==200) {

document.getElementById("poll").innerHTML=xmlhttp.responseText;

}

}

xmlhttp.open("GET","poll\_vote.php?vote="+int,true);

xmlhttp.send();

}

</script>

</head>

<html>

<head>

<script>

function showCD(str) {

if (str=="") {

document.getElementById("txtHint").innerHTML="";

return;

}

if (window.XMLHttpRequest) {

// code for IE7+, Firefox, Chrome, Opera, Safari

xmlhttp=new XMLHttpRequest();

} else { // code for IE6, IE5

xmlhttp=new ActiveXObject("Microsoft.XMLHTTP");

}

xmlhttp.onreadystatechange=function() {

if (xmlhttp.readyState==4 && xmlhttp.status==200) {

document.getElementById("txtHint").innerHTML=xmlhttp.responseText;

}

}

xmlhttp.open("GET","getcd.php?q="+str,true);

xmlhttp.send();

}

</script>

</head>

<html>

<head>

<script>

function showResult(str) {

if (str.length==0) {

document.getElementById("livesearch").innerHTML="";

document.getElementById("livesearch").style.border="0px";

return;

}

if (window.XMLHttpRequest) {

// code for IE7+, Firefox, Chrome, Opera, Safari

xmlhttp=new XMLHttpRequest();

} else { // code for IE6, IE5

xmlhttp=new ActiveXObject("Microsoft.XMLHTTP");

}

xmlhttp.onreadystatechange=function() {

if (xmlhttp.readyState==4 && xmlhttp.status==200) {

document.getElementById("livesearch").innerHTML=xmlhttp.responseText;

document.getElementById("livesearch").style.border="1px solid #A5ACB2";

}

}

xmlhttp.open("GET","livesearch.php?q="+str,true);

xmlhttp.send();

}

</script>

</head>

<!DOCTYPE html>

<html>

<head>

<script>

function showHint(str)

{

var xmlhttp;

if (str.length==0)

{

document.getElementById("txtHint").innerHTML="";

return;

}

if (window.XMLHttpRequest)

{// code for IE7+, Firefox, Chrome, Opera, Safari

xmlhttp=new XMLHttpRequest();

}

else

{// code for IE6, IE5

xmlhttp=new ActiveXObject("Microsoft.XMLHTTP");

}

xmlhttp.onreadystatechange=function()

{

if (xmlhttp.readyState==4 && xmlhttp.status==200)

{

document.getElementById("txtHint").innerHTML=xmlhttp.responseText;

}

}

xmlhttp.open("GET","gethint.php?q="+str,true);

xmlhttp.send();

}

</script>

</head>

<!DOCTYPE html>

<html>

<head>

<script>

function loadFile()

{

var xmlhttp;

if (window.XMLHttpRequest)

{// code for IE7+, Firefox, Chrome, Opera, Safari

xmlhttp=new XMLHttpRequest();

}

else

{// code for IE6, IE5

xmlhttp=new ActiveXObject("Microsoft.XMLHTTP");

}

xmlhttp.onreadystatechange=function()

{

if (xmlhttp.readyState==4 && xmlhttp.status==200)

{

document.getElementById("firstDiv").innerHTML=xmlhttp.responseText;

}

}

xmlhttp.open("GET","ajax\_info.txt",true);

xmlhttp.send();

}

</script>

</head>