A1.16 Source Code

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| --- | --- | --- | --- |
| 일자 | Version | 설명 | 담당자 |
| 2011.06.15 | V1.0 | 소스코드 문서 초안 | 윤지영 |
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|  |  |  |  |

**[index.php]**

<!DOCTYPE html PUBLIC "-//WAPFORUM//DTD XHTML Mobile 1.2//EN" "http://www.wapforum.org/DTD/xhtml-mobile12.dtd">

<html xmlns="http://www.w3.org/1999/xhtml" lang="ko" xml:lang="ko">

<head>

<meta charset="utf-8">

<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />

<meta name="viewport" content="width=device-width, initial-scale=1.0, maximum-scale=1.0, minimum-scale=1.0, user-scalable=no, target-densitydpi=medium-dpi">

<link rel="stylesheet" type="text/css" href="style.css" />

<?php

// Start the session

require\_once('startsession.php');

// Insert the page header

require\_once('header.php');

require\_once('appvars.php');

require\_once('connectvars.php');

// Show the navigation menu

require\_once('navmenu.php');

// Connect to the database

$dbc = mysqli\_connect(DB\_HOST, DB\_USER, DB\_PASSWORD, DB\_NAME);

// Retrieve the user data from MySQL

$query = "SELECT email, mention\_date, mention\_hit,mention FROM mention WHERE mention IS NOT NULL ORDER BY mention\_date DESC";

$data = mysqli\_query($dbc, $query);

// Loop through the array of user data, formatting it as HTML

echo'<article id =hgroup2><h4><center> &#10084Timeline&#10084</center></hgroup2></h4>';

echo '<table>';

while ($row = mysqli\_fetch\_array($data)) {

if (is\_file(MM\_UPLOADPATH . $row['picture']) && filesize(MM\_UPLOADPATH . $row['picture']) > 0) {

echo '<tr><td><img src="' . MM\_UPLOADPATH . $row['picture'] . '" alt="' . $row['mention'] . $row['mention\_date'] . '" /></td>';

}

else {

echo '<tr><td><img src="' . MM\_UPLOADPATH . 'nopic.jpg' . '" alt="' . $row['mention'] . '" /></td>';

}

if (isset($\_SESSION['mention\_id'])) {

echo '<td><a href="mypage.php?mention\_id=' . $row['mention\_id'] . '">' . $row['mention'] . '</a></td></tr>';

}

else {

echo '<td>' . $row['mention'] . '</td></tr>';

}

}

echo '</table>';

mysqli\_close($dbc);

?>

</head>

</html>

**[login.php]**

<html>

<meta name="viewport" content="width=device-width, initial-scale=1.0, maximum-scale=1.0, minimum-scale=1.0, user-scalable=no, target-densitydpi=medium-dpi">

<?php

require\_once('connectvars.php');

// Start the session

@session\_start();

// Clear the error message

$error\_msg = "";

// If the user isn't logged in, try to log them in

if (!isset($\_SESSION['user\_id'])) {

if (isset($\_POST['submit'])) {

// Connect to the database

$dbc = mysqli\_connect(DB\_HOST, DB\_USER, DB\_PASSWORD, DB\_NAME);

// Grab the user-entered log-in data

$user\_email = mysqli\_real\_escape\_string($dbc, trim($\_POST['email']));

$user\_password = mysqli\_real\_escape\_string($dbc, trim($\_POST['password']));

if (!empty($user\_email) && !empty($user\_password)) {

// Look up the username and password in the database

$query = "SELECT user\_id, email FROM user WHERE email = '$user\_email' AND password = SHA('$user\_password')";

$data = mysqli\_query($dbc, $query);

if (mysqli\_num\_rows($data) == 1) {

// The log-in is OK so set the user ID and username session vars (and cookies), and redirect to the home page

$row = mysqli\_fetch\_array($data);

$\_SESSION['user\_id'] = $row['user\_id'];

$\_SESSION['email'] = $row['email'];

@setcookie('user\_id', $row['user\_id'], time() + (60 \* 60 \* 24 \* 30)); // expires in 30 days

@setcookie('email', $row['email'], time() + (60 \* 60 \* 24 \* 30)); // expires in 30 days

$home\_url = 'http://' . $\_SERVER['HTTP\_HOST'] . dirname($\_SERVER['PHP\_SELF']) . '/index.php';

@header('Location: ' . $home\_url);

}

else {

// The username/password are incorrect so set an error message

$error\_msg = 'Sorry, you must enter a valid username and password to log in.';

}

}

else {

// The username/password weren't entered so set an error message

$error\_msg = 'Sorry, you must enter your username and password to log in.';

}

}

}

// Insert the page header

$page\_title = 'Log In';

require\_once('header.php');

require\_once('navmenu.php');

// If the session var is empty, show any error message and the log-in form; otherwise confirm the log-in

if (empty($\_SESSION['user\_id'])) {

echo '<p class="error">' . $error\_msg . '</p>';

?>

<h3>

<form method="post" action="<?php echo $\_SERVER['PHP\_SELF']; ?>">

<fieldset>

<legend>Log In</legend>

<label for="email">e\_mail:</label>

<input type="text" name="email" value="<?php if (!empty($user\_email)) echo $user\_email; ?>" /><br />

<label for="password">Password:</label>

<input type="password" name="password" />

</fieldset>

<input type="submit" value="Log In" name="submit" />

</form>

</h3>

<?php

}

else {

// Confirm the successful log-in

echo('<p class="login">You are logged in as ' . $\_SESSION['email'] . '.</p>');

}

?>

</html>

**[logout.php]**

<?php

// If the user is logged in, delete the session vars to log them out

session\_start();

if (isset($\_SESSION['user\_id'])) {

// Delete the session vars by clearing the $\_SESSION array

$\_SESSION = array();

// Delete the session cookie by setting its expiration to an hour ago (3600)

if (isset($\_COOKIE[session\_name()])) { setcookie(session\_name(), '', time() - 3600); }

// Destroy the session

session\_destroy();

}

// Delete the user ID and username cookies by setting their expirations to an hour ago (3600)

setcookie('user\_id', '', time() - 3600);

setcookie('username', '', time() - 3600);

// Redirect to the home page

$home\_url = 'http://' . $\_SERVER['HTTP\_HOST'] . dirname($\_SERVER['PHP\_SELF']) . '/index.php';

header('Location: ' . $home\_url);

?>

**[editprofile.php]**

<?php

// Start the session

require\_once('startsession.php');

// Insert the page header

$page\_title = 'Edit Profile';

require\_once('header.php');

require\_once('appvars.php');

require\_once('connectvars.php');

// Make sure the user is logged in before going any further.

if (!isset($\_SESSION['user\_id'])) {

echo '<p class="login">Please <a href="login.php">log in</a> to access this page.</p>';

exit();

}

// Show the navigation menu

require\_once('navmenu.php');

// Connect to the database

$dbc = mysqli\_connect(DB\_HOST, DB\_USER, DB\_PASSWORD, DB\_NAME);

if (isset($\_POST['submit'])) {

// Grab the profile data from the POST

$name = mysqli\_real\_escape\_string($dbc, trim($\_POST['name']));

$gender = mysqli\_real\_escape\_string($dbc, trim($\_POST['gender']));

$birthdate = mysqli\_real\_escape\_string($dbc, trim($\_POST['birthdate']));

$job = mysqli\_real\_escape\_string($dbc, trim($\_POST['job']));

$old\_picture = mysqli\_real\_escape\_string($dbc, trim($\_POST['old\_picture']));

$new\_picture = mysqli\_real\_escape\_string($dbc, trim($\_FILES['new\_picture']['name']));

$new\_picture\_type = $\_FILES['new\_picture']['type'];

$new\_picture\_size = $\_FILES['new\_picture']['size'];

list($new\_picture\_width, $new\_picture\_height) = getimagesize($\_FILES['new\_picture']['tmp\_name']);

$error = false;

// Validate and move the uploaded picture file, if necessary

if (!empty($new\_picture)) {

if ((($new\_picture\_type == 'image/gif') || ($new\_picture\_type == 'image/jpeg') || ($new\_picture\_type == 'image/pjpeg') ||

($new\_picture\_type == 'image/png')) && ($new\_picture\_size > 0) && ($new\_picture\_size <= MM\_MAXFILESIZE) &&

($new\_picture\_width <= MM\_MAXIMGWIDTH) && ($new\_picture\_height <= MM\_MAXIMGHEIGHT)) { if ($\_FILES['file']['error'] == 0) { // Move the file to the target upload folder

$target = MM\_UPLOADPATH . basename($new\_picture);

if (move\_uploaded\_file($\_FILES['new\_picture']['tmp\_name'], $target)) {

// The new picture file move was successful, now make sure any old picture is deleted

if (!empty($old\_picture) && ($old\_picture != $new\_picture)) {

@unlink(MM\_UPLOADPATH . $old\_picture);

}

}

else {

// The new picture file move failed, so delete the temporary file and set the error flag

@unlink($\_FILES['new\_picture']['tmp\_name']);

$error = true;

echo '<p class="error">Sorry, there was a problem uploading your picture.</p>';

}

} } else {

// The new picture file is not valid, so delete the temporary file and set the error flag

@unlink($\_FILES['new\_picture']['tmp\_name']);

$error = true; echo '<p class="error">Your picture must be a GIF, JPEG, or PNG image file no greater than ' . (MM\_MAXFILESIZE / 1024) .

' KB and ' . MM\_MAXIMGWIDTH . 'x' . MM\_MAXIMGHEIGHT . ' pixels in size.</p>'; }

}

// Update the profile data in the database

if (!$error) {

if (!empty($name) && !empty($gender) && !empty($birthdate) && !empty($job)) {

// Only set the picture column if there is a new picture

if (!empty($new\_picture)) {

$query = "UPDATE user SET name = '$name', gender = '$gender', " .

" birthdate = '$birthdate', job = '$job', picture = '$new\_picture' WHERE user\_id = '" . $\_SESSION['user\_id'] . "'";

}

else {

$query = "UPDATE user SET name = '$name', gender = '$gender', " .

" birthdate = '$birthdate', job = '$job' WHERE user\_id = '" . $\_SESSION['user\_id'] . "'";

}

mysqli\_query($dbc, $query);

// Confirm success with the user

echo '<p>Your profile has been successfully updated. Would you like to <a href="viewprofile.php">view your profile</a>?</p>';

mysqli\_close($dbc);

exit();

}

else {

echo '<p class="error">You must enter all of the profile data (the picture is optional).</p>';

}

}

} // End of check for form submission

else {

// Grab the profile data from the database

$query = "SELECT name, gender, birthdate, job, picture FROM user WHERE user\_id = '" . $\_SESSION['user\_id'] . "'";

$data = mysqli\_query($dbc, $query);

$row = mysqli\_fetch\_array($data);

if ($row != NULL) {

$name = $row['name'];

$gender = $row['gender'];

$birthdate = $row['birthdate'];

$job = $row['job'];

$old\_picture = $row['picture'];

}

else {

echo '<p class="error">There was a problem accessing your profile.</p>';

}

}

mysqli\_close($dbc);

?>

<div style="float:left">

<form enctype="multipart/form-data" method="post" action="<?php echo $\_SERVER['PHP\_SELF']; ?>">

<input type="hidden" name="MAX\_FILE\_SIZE" value="<?php echo MM\_MAXFILESIZE; ?>" />

<fieldset>

<legend>Personal Information</legend>

<label for="name">Name:</label>

<input type="text" id="name" name="name" value="<?php if (!empty($name)) echo $name; ?>" /><br />

<label for="gender">Gender:</label>

<select id="gender" name="gender">

<option value="M" <?php if (!empty($gender) && $gender == 'M') echo 'selected = "selected"'; ?>>Male</option>

<option value="F" <?php if (!empty($gender) && $gender == 'F') echo 'selected = "selected"'; ?>>Female</option>

</select><br />

<label for="birthdate">Birthdate:</label>

<input type="text" id="birthdate" name="birthdate" value="<?php if (!empty($birthdate)) echo $birthdate; else echo 'YYYY-MM-DD'; ?>" /><br />

<label for="job">Job:</label>

<input type="text" id="job" name="job" value="<?php if (!empty($job)) echo $job; ?>" /><br />

<input type="hidden" name="old\_picture" value="<?php if (!empty($old\_picture)) echo $old\_picture; ?>" />

<label for="new\_picture">Picture:</label>

<input type="file" id="new\_picture" name="new\_picture" />

<?php if (!empty($old\_picture)) {

echo '<img class="profile" src="' . MM\_UPLOADPATH . $old\_picture . '" alt="Profile Picture" />';

} ?>

</fieldset>

<input type="submit" value="Save Profile" name="submit" />

</form>

</div>

**[friends.php]**

<?php

// Start the session

require\_once('startsession.php');

// Insert the page header

$page\_title = 'Friends';

require\_once('header.php');

require\_once('appvars.php');

require\_once('connectvars.php');

// Show the navigation menu

require\_once('navmenu.php');

?>

<div style="float:left">

<form method="post" action="search.php">

<fieldset>

<legend>Search </legend>

<p><label for="username(id)">Username:</label>

<input type="text" name="namesearch" />

<input type="submit" value="search" /></p>

</fieldset>

</form>

</div>

**[header.php]**

<!DOCTYPE html PUBLIC "-//WAPFORUM//DTD XHTML Mobile 1.2//EN" "http://www.wapforum.org/DTD/xhtml-mobile12.dtd">

<html xmlns="http://www.w3.org/1999/xhtml" lang="ko" xml:lang="ko">

<head>

<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />

<meta name="viewport" content="width=device-width, initial-scale=1.0, maximum-scale=1.0, minimum-scale=1.0, user-scalable=no, target-densitydpi=medium-dpi">

<?php

echo '<title>4\_leaf\_clover </title>';

?>

<link rel="stylesheet" type="text/css" href="style.css" />

</head>

<?php

echo '<article id ="hgroup1"> <h1> HEARTWEET </h1>

<h2> Emotional Social Network Service </h2> </article>';

?>

</html>

**[latestuser.php]**

<?php

// Start the session

require\_once('startsession.php');

// Insert the page header

$page\_title = 'Where opposites attract!';

require\_once('header.php');

require\_once('appvars.php');

require\_once('connectvars.php');

// Show the navigation menu

require\_once('navmenu.php');

// Connect to the database

$dbc = mysqli\_connect(DB\_HOST, DB\_USER, DB\_PASSWORD, DB\_NAME);

// Retrieve the user data from MySQL

$query = "SELECT user\_id, email, picture FROM user WHERE email IS NOT NULL ORDER BY joindate DESC";

$data = mysqli\_query($dbc, $query);

// Loop through the array of user data, formatting it as HTML

echo '<h4>Latest members:</h4>';

echo '<table>';

while ($row = mysqli\_fetch\_array($data)) {

if (is\_file(MM\_UPLOADPATH . $row['picture']) && filesize(MM\_UPLOADPATH . $row['picture']) > 0) {

echo '<tr><td><img src="' . MM\_UPLOADPATH . $row['picture'] . '" alt="' . $row['email'] . '" /></td>';

}

else {

echo '<tr><td><img src="' . MM\_UPLOADPATH . 'nopic.jpg' . '" alt="' . $row['email'] . '" /></td>';

}

if (isset($\_SESSION['user\_id'])) {

echo '<td><a href="viewprofile.php?user\_id=' . $row['user\_id'] . '">' . $row['email'] . '</a></td></tr>';

}

else {

echo '<td>' . $row['email'] . '</td></tr>';

}

}

echo '</table>';

mysqli\_close($dbc);

?>

<?php

// Insert the page footer

require\_once('footer.php');

?>

**[mypage.php]**

<?php

// Start the session

require\_once('startsession.php');

// Insert the page header

$page\_title = 'Where opposites attract!';

require\_once('header.php');

require\_once('appvars.php');

require\_once('connectvars.php');

// Show the navigation menu

require\_once('navmenu.php');

// Connect to the database

$dbc = mysqli\_connect(DB\_HOST, DB\_USER, DB\_PASSWORD, DB\_NAME);

if (isset($\_POST['submit'])) {

// Grab the profile data from the POST

$mention = mysqli\_real\_escape\_string($dbc, trim($\_POST['mention']));

// Make sure someone isn't already registered using this username

$query = "SELECT \* FROM mention WHERE mention = '$mention'";

$data = mysqli\_query($dbc, $query);

if (mysqli\_num\_rows($data) == 0) {

// The username is unique, so insert the data into the database

$query = "INSERT INTO mention (mention\_date, mention ) VALUES (NOW(),'$mention')";

mysqli\_query($dbc, $query);

mysqli\_close($dbc);

exit();

}

echo $\_POST['mention'];

}

mysqli\_close($dbc);

?>

<div style="float:left">

<form method="post" margin-top: action="<?php echo $\_SERVER['PHP\_SELF']; ?>">

<fieldset>

<textarea name = "mention" id="mention" cols="20" rows="10"></textarea>

</fieldset>

<input type="submit" value="전송" name="submit" />

</form>

</div>

**[navmenu.php]**

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">

<html xmlns="http://www.w3.org/1999/xhtml">

<head>

<meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1" />

<meta name="viewport" content="width=device-width, initial-scale=1.0, maximum-scale=1.0, minimum-scale=1.0, user-scalable=no, target-densitydpi=medium-dpi">

<link rel="stylesheet" type="text/css" href="style.css" />

<div id="tabs6">

<ul>

<?php

// Generate the navigation menu

if (isset($\_SESSION['email'])) {

echo '<li class="home"><a href="index.php"><span>Home &#10084;</span></a></li> ';

echo '<li><a href="viewprofile.php"><span>View Profile &#10084;</span></a></li> ';

echo '<li> <a href="editprofile.php"><span>Edit Profile &#10084;</span></a></li> ';

echo '<li> <a href="mypage.php"><span>My Page &#10084;</span></a></li>';

echo '<li> <a href="friends.php"><span>Friends &#10084;</span></a></li>';

echo '<li> <a href="logout.php"><span>Log Out (' . $\_SESSION['email'] . ') </a>';

}

else {

echo '<li> <a href="login.php"><span>Log In &#10084; </span> </a></li> ';

echo '<li> <a href="signup.php"><span>Sign Up &#10084; </span> </a></li>';

}

?>

</ul>

</div>

<br /><br />

</body>

</html>

**[search.php]**

<?php

// Start the session

require\_once('startsession.php');

// Insert the page header

$page\_title = 'Friends!';

require\_once('header.php');

require\_once('appvars.php');

require\_once('connectvars.php');

// Show the navigation menu

require\_once('navmenu.php');

$name\_search = $\_POST['namesearch'];

//echo "$name\_search result<br>";

// Connect to the database

$dbc = mysqli\_connect(DB\_HOST, DB\_USER, DB\_PASSWORD, DB\_NAME);

// Retrieve the user data from MySQL

$query = "SELECT user\_id, user\_name, picture FROM user WHERE user\_name LIKE '%$name\_search%' ORDER BY join\_date DESC";

$data = mysqli\_query($dbc, $query);

// Loop through the array of user data, formatting it as HTML

echo '<h4>Latest members:</h4>';

echo '<table>';

while ($row = mysqli\_fetch\_array($data)) {

if (is\_file(MM\_UPLOADPATH . $row['picture']) && filesize(MM\_UPLOADPATH . $row['picture']) > 0) {

echo '<tr><td><img src="' . MM\_UPLOADPATH . $row['picture'] . '" alt="' . $row['user\_name'] . '" /></td>';

}

else {

echo '<tr><td><img src="' . MM\_UPLOADPATH . 'nopic.jpg' . '" alt="' . $row['user\_name'] . '" /></td>';

}

if (isset($\_SESSION['user\_id'])) {

echo '<td><a href="viewprofile.php?user\_id=' . $row['user\_id'] . '">' . $row['user\_name'] . '</a></td></tr>';

}

else {

echo '<td>' . $row['user\_name'] . '</td></tr>';

}

}

echo '</table>';

mysqli\_close($dbc);

?>

**[signup.php]**

<html>

<meta name="viewport" content="width=device-width, initial-scale=1.0, maximum-scale=1.0, minimum-scale=1.0, user-scalable=no, target-densitydpi=medium-dpi">

<?php

// Insert the page header

$page\_title = 'Sign Up';

require\_once('header.php');

require\_once('appvars.php');

require\_once('connectvars.php');

require\_once('navmenu.php');

// Connect to the database

$dbc = mysqli\_connect(DB\_HOST, DB\_USER, DB\_PASSWORD, DB\_NAME);

if (isset($\_POST['submit'])) {

// Grab the profile data from the POST

$email = mysqli\_real\_escape\_string($dbc, trim($\_POST['email']));

$password1 = mysqli\_real\_escape\_string($dbc, trim($\_POST['password1']));

$password2 = mysqli\_real\_escape\_string($dbc, trim($\_POST['password2']));

if (!empty($email) && !empty($password1) && !empty($password2) && ($password1 == $password2)) {

// Make sure someone isn't already registered using this username

$query = "SELECT \* FROM user WHERE email = '$email'";

$data = mysqli\_query($dbc, $query);

if (mysqli\_num\_rows($data) == 0) {

// The username is unique, so insert the data into the database

$query = "INSERT INTO user (email, password, joindate) VALUES ('$email', SHA('$password1'), NOW())";

mysqli\_query($dbc, $query);

// Confirm success with the user

echo '<p>Your new account has been successfully created. You\'re now ready to <a href="login.php">log in</a>.</p>';

mysqli\_close($dbc);

exit();

}

else {

// An account already exists for this username, so display an error message

echo '<p class="error">An account already exists for this username. Please use a different address.</p>';

$email = "";

}

}

else {

echo '<p class="error">You must enter all of the sign-up data, including the desired password twice.</p>';

}

}

mysqli\_close($dbc);

?>

<p><h3>Please enter your username and desired password to sign up to Heartweet.<h3></p>

<form method="post" action="<?php echo $\_SERVER['PHP\_SELF']; ?>">

<fieldset>

<legend>Registration Info</legend>

<label for="email">e\_mail:</label>

<input type="email" id="email" name="email" placeholder="example@domain.com" required value="<?php if (!empty($email)) echo $email; ?>" /><br />

<label for="password1">Password:</label>

<input type="password" id="password1" name="password1" /><br />

<label for="password2">Password (retype):</label>

<input type="password" id="password2" name="password2" /><br />

</fieldset>

<input type="submit" value="Sign Up" name="submit" />

</form>

</html>

[startsession.php]

<?php

@session\_start();

// If the session vars aren't set, try to set them with a cookie

if (!isset($\_SESSION['user\_id'])) {

if (isset($\_COOKIE['user\_id']) && isset($\_COOKIE['username'])) {

$\_SESSION['user\_id'] = $\_COOKIE['user\_id'];

$\_SESSION['username'] = $\_COOKIE['username'];

}

}

?>

**[style.css]**

.error {

font-weight: bold;

color: #FF0000;

float: left;

}

.login {

font-style: italic;

float: left;

}

form label {

display: inline-block;

width: 150px;

font-weight: bold;

float: left;

}

td.label {

font-weight: bold;

float: left;

}

img.profile {

vertical-align: top;

}

#hgroup1

{

font-family:Arial;

color: white;

width: 100%;

height: 95px;

margin-top: 10px;

float: left ;

background:#000000;

Background-Position: left;

padding: 25px;

}

#hgroup1 h1{

margin-top:25px;

font-size:40px;

text-shadow: 0px 1px 1px #fff;

}

#hgroup1 h2{

font-size:20px;

}

h3{

font-family:blackout;

font-size:12px;

float: left;

color: black;

}

#hgroup2 {

height: 50px;

margin:auto;

float: left;

width: 100%;

background-color: #111111;

}

#hgroup2 h4

{

font-family: Georgia;

font-size:20px;

color: white;

}

/\* ------------------------ nave \*/

body {

margin:0;

padding:0;

font: bold 11px/1.5em Verdana;

}

img {

border: none;

}

/\*- Menu Tabs 6--------------------------- \*/

#tabs6 {

float:left;

width:100%;

background:#efefef;

font-size:93%;

line-height:normal;

border-bottom:1px solid #666;

}

#tabs6 ul {

margin:0;

padding:10px 10px 0 50px;

list-style:none;

}

#tabs6 li {

display:inline;

margin:0;

padding:0;

}

#tabs6 a {

float:left;

background:url("tableft6.gif") no-repeat left top;

margin:0;

padding:0 0 0 4px;

text-decoration:none;

}

#tabs6 a span {

float:left;

display:block;

background:url("tabright6.gif") no-repeat right top;

padding:5px 15px 4px 6px;

color:#FFF;

}

/\* Commented Backslash Hack hides rule from IE5-Mac \\*/

#tabs6 a span {float:none;}

/\* End IE5-Mac hack \*/

#tabs6 a:hover span {

color:#FFF;

}

#tabs6 a:hover {

background-position:0% -42px;

}

#tabs6 a:hover span {

background-position:100% -42px;

}

#tabs6 #current a {

background-position:0% -42px;

}

#tabs6 #current a span {

background-position:100% -42px;

}

**[viewprofile.php]**

<?php

// Start the session

require\_once('startsession.php');

// Insert the page header

$page\_title = 'View Profile';

require\_once('header.php');

require\_once('appvars.php');

require\_once('connectvars.php');

// Make sure the user is logged in before going any further.

if (!isset($\_SESSION['user\_id'])) {

echo '<p class="login">Please <a href="login.php">log in</a> to access this page.</p>';

exit();

}

// Show the navigation menu

require\_once('navmenu.php');

// Connect to the database

$dbc = mysqli\_connect(DB\_HOST, DB\_USER, DB\_PASSWORD, DB\_NAME);

// Grab the profile data from the database

if (!isset($\_GET['user\_id'])) {

$query = "SELECT email,name , gender, birthdate, job, picture FROM user WHERE user\_id = '" . $\_SESSION['user\_id'] . "'";

}

else {

$query = "SELECT email, name, gender, birthdate, job, picture FROM user WHERE user\_id = '" . $\_GET['user\_id'] . "'";

}

$data = mysqli\_query($dbc, $query);

if (mysqli\_num\_rows($data) == 1) {

// The user row was found so display the user data

$row = mysqli\_fetch\_array($data);

echo '<table>';

if (!empty($row['email'])) {

echo '<tr><td class="label">Username:</td><td>' . $row['email'] . '</td></tr>';

}

if (!empty($row['name'])) {

echo '<tr><td class="label">First name:</td><td>' . $row['first\_name'] . '</td></tr>';

}

if (!empty($row['gender'])) {

echo '<tr><td class="label">Gender:</td><td>';

if ($row['gender'] == 'M') {

echo 'Male';

}

else if ($row['gender'] == 'F') {

echo 'Female';

}

else {

echo '?';

}

echo '</td></tr>';

}

if (!empty($row['birthdate'])) {

if (!isset($\_GET['user\_id']) || ($\_SESSION['user\_id'] == $\_GET['user\_id'])) {

// Show the user their own birthdate

echo '<tr><td class="label">Birthdate:</td><td>' . $row['birthdate'] . '</td></tr>';

}

else {

// Show only the birth year for everyone else

list($year, $month, $day) = explode('-', $row['birthdate']);

echo '<tr><td class="label">Year born:</td><td>' . $year . '</td></tr>';

}

}

if (!empty($row['job']) ) {

echo '<tr><td class="label">Job:</td><td>' . $row['job'] . '</td></tr>';

}

if (!empty($row['picture'])) {

echo '<tr><td class="label">Picture:</td><td><img src="' . MM\_UPLOADPATH . $row['picture'] .

'" alt="Profile Picture" /></td></tr>';

}

echo '</table>';

if (!isset($\_GET['user\_id']) || ($\_SESSION['user\_id'] == $\_GET['user\_id'])) {

echo '<p>Would you like to <a href="editprofile.php">edit your profile</a>?</p>';

}

} // End of check for a single row of user results

else {

echo '<p class="error">There was a problem accessing your profile.</p>';

}

mysqli\_close($dbc);

?>