```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"</pre>
"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=utf-8" />
<title>Whats Open</title>
<link href='http://fonts.googleapis.com/css?family=Nunito:400,700' rel='stylesheet' type=</pre>
'text/css'>
<link rel="stylesheet" type="text/css" href="css/whatsopen.css" />
<script type="text/javascript" src="js/whatsopen.js"></script>
</head>
<body>
<div class="container">
 <div class="header">
  <div id="header" >
 <div class="logo">
  <a href="index.html" >
<img src="images/neiu.jpg" alt="Northeastern illinois University" /> </a></div>
<h1>Whats Open</h1>
<a href="login.html">Log in</a><a href="register.html"></a>
Register</a>
</div>
 </div>
<div class="Maincontainer">
 <div class="nav">
 <div id="Welcome">
<div><b>Welcome</b></div><br>
 Munjal Thakore 
 Michael Kravtsov 
 Mohammed Mudassir Ali Syed
 Ahmed Ali Syed
</div>
 </div>
 <div class="content">
  <div id="content">
<?php
//$username = "root";
//$password = "";
//$hostname = "localhost";
$username = "";
$password = "";
$hostname = "localhost";
$con = mysql_connect($hostname, $username, $password)
   or die ("Unable to connect to MySQL");
//echo "Connected to MySQL<br>";
```

```
//$selected = mysql_select_db("whatsopen", $con);
$selected = mysql_select_db("db_Sum14_whatsopen", $con);
    //or die("Could not selected db2");
   //collect data
   $Zipcode = isset($_POST['Zipcode']) ? $_POST['Zipcode'] : '';
   $Place = isset($_POST['Place']) ? $_POST['Place'] : '';
   $Time = isset($ POST['Time']) ? $ POST['Time'] : '';
   $day = isset($_POST['Day']) ? $_POST['Day'] : date('l');
   $query = "SELECT * FROM Business as b LEFT JOIN Hours as h ON b.idNo = h.idNo WHERE
   b. Zipcode = '$Zipcode' AND b. Type = '$Place' AND h. Day = '$day' AND '$Time' BETWEEN
   HOUR(h.openTime) AND HOUR(h.closeTime)";
   //SELECT * FROM Business as b LEFT JOIN hours as h ON b.idNo = h.idNo WHERE (Zipcode =
   '60056' AND Type = 'Restaurant' AND (HOUR(h.openTime) >= 17 AND HOUR(h.closeTime) <= 22))
   $result=mysql_query($query);
   ?>
   <div class="blockResult" >
  <h3 class="yousearched">You have searched ==> ZipCode:<b><?php echo $Zipcode; ?></b>, Place:
  <b><?php echo $Place; ?></b>, Time:<b><?php echo $Time; ?></b>, Day:<b><?php echo $day; ?></b>
  </b></h3>
   <?php
   if (!$result) {
       //die('Invalid query: ' . mysql_error());
    //put in array each row
   $resultArray = array();
   $i = 0;
   while($row = mysql_fetch_array($result))
        $resultArray[$i]['Name'] = $row['Name'];
        $resultArray[$i]['Address'] = $row['Address'];
        $resultArray[$i]['PhoneNo'] = $row['PhoneNo'];
        $resultArray[$i]['Website'] = $row['Website'];
        $resultArray[$i]['DrivDir'] = $row['DrivDir'];
        $resultArray[$i]['WalkDir'] = $row['WalkDir'];
        $resultArray[$i]['openTime'] = $row['openTime'];
       $resultArray[$i]['closeTime'] = $row['closeTime'];
        $i++;
   if(!empty($resultArray))
   ?>
   <h3><a href='index.html' >Search Whats Open </a></h3>
      <br/>>
    <?php
```

```
foreach($resultArray as $row)
          Print "";
          Print "<b>Name:</b> ".$row['Name'] . "";
          Print "<b>Address:</b> ".$row['Address'] . "";
          Print "<b>Phone No:</b> ".$row['PhoneNo'] . "";
          Print "<b>Open Time:</b> ".$row['openTime'] . "";
          Print "<b>Close Time:</b> ".$row['closeTime'] . "";
          Print "<a target='_blank' href=".$row['Website'] . "><b>Website Address</b></a>
          ";
          Print "<a target='_blank' href=".$row['DrivDir'] . "><b>Driving
          Direction</b></a> ";
          Print "<a target='_blank' href=".$row['WalkDir'] . "><b>Walking
          Direction</b></a> ";
          Print "";
   else
       echo "No Records Found";
       echo "<br/>><a href='index.html' >Go Back</a>";
</div>
</div>
 </div>
</div>
 <div class="footer">
<div id="footer">
Copyright © All Rights Reserved</div>
 </div>
</div>
</body>
</html>
```