# GIMP® WEB 2.0 MENUS

**Web 2.0 Menus: Horizontal Navigation Bar with Button Image**

## WEB 2.0 MENUS:  HORIZONTAL NAVIGATION BAR WITH BUTTON IMAGE

Sometimes instead of a solid color dynamic button, the button is two images – a default button and a hover button.  For this tutorial, you will need `sunflower_btn_dark_04_27_11.png` and `sunflower_btn_light_04_27_11.png` that you saved in your `PortableApps/GIMP/buttons/images` folder at the Buttons tab.

**Step 1:** In a text editor, open `horizontal_navigation_bar.html` from the `PortableApps/GIMP/menus/` folder.

**<html>**

**<head>**

**<title></title>**

**<style>**

**body**

**#navigation_bar**

> **{**

> **text-align: center;**

> **}**

```css
/* set a width for the nav bar and remove the bullets */

ul#nav_bar

    {

    width: 620px;

    list-style: none;

    margin: auto;

    }

/* display the list items in a horizontal bar */

ul#nav_bar li

    {

    display: inline;

    }

ul#nav_bar li a

    {

    text-decoration: none;

    padding: 10px;

    /* sets the background image of the button to
       sunflower_btn_dark_mm_dd_yy.png */

    background-image: url(sunflower_btn_dark_mm_dd_yy.png);

    /* remove the width because the button image is 150 pixels wide */

    width: 100px;

    color: gold;
```

```css
        font-size:  16px;

        float:left;

        text-align: center;

        font-weight: bold;

        border-right: 4px solid white;

        }
ul#nav_bar li a.last

        {

        border-right:  0px;

        }
ul#nav_bar li a:hover

        {

        /* sets the background color of the button to light green */

        background-image: url(sunflower_btn_light_mnm_dd_yy.png);

        /* sets the color of face text */

        color: #6f6648;

        }
</style>

</head>

<body>

<div id = "navigation_bar">

<ul id = "nav_bar">
```

```
<li><a href = "#">Home</a></li>

<li><a href = "#">About Us</a></li>

<li><a href = "#">Services</a></li>

<li><a href = "#">Blog</a></li>

<li><a href = "#" class = "last">Contact Us</a></li>

</ul>

</div>

</body>

</html>
```