

Alex Ketavongsa - About Page

1. Original Javascript Component

- For my Javascript component, I created a photo slideshow that runs on the “home” page. The code works by creating an array that stores the path of the images to be displayed. There is a counter that will increment and display each picture until the array size has been reached (last picture) and sets the counter back to 0.

2. DHTML Component:

- For my DHTML component, I created a logo image rotation animation effect. When you hover over the logo in the top left corner of the navigation bar, it will spin 360 degrees. When you hover out, it will spin back to its default position.

3. Extras

- I created a favicon for every page using the site logo.
- I stored the content of almost every page (except feedback and comment page) in a database. The content is pulled from that database when you visit it. The survey and comments are stored a separate database as well.
- I have a Javascript-based slideshow on the “home” page that displays several photos in a loop.
- I added a rotation animation for my site logo.
- I added a rollover effect for the “return to home” button on the process3.php page after the survey is submitted.