

CIS 4004: Project Six - The Final Project Website

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This is the final project for CIS 4004 for the Summer of 2014. In this project, I have utilized all of the skills I've learned in this course to create a robust HTML5 page styled with CSS3 and utilizing JavaScript to enhance the behavior of the page as the user visits my web site. Notice the navigation area includes drop-down lists as you hover over them. I included a list in the middle article with the different technologies used.

Some of the technologies we worked on this semester are **listed** below:

-HTML5-

-CSS3-

-JavaScript-

-jQuery-

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HTML5

HyperText Markup Language. It was specially designed to deliver rich content without the need for additional plugins.



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CSS3

Cascading Style Sheets is designed primarily to separate document content from document presentation (such as the layout, colors, and fonts).



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JavaScript

Used as part of web browsers, and allows client-side scripts to interact with the user, control the browser, communicate asynchronously, and alter the document content displayed.

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jQuery

Cross-platform JavaScript library designed to simplify the client-side scripting of HTML.

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