

SYSTEM SPECIFICATIONS



Office equipment plays an important role in your ability to achieve your goals.
This section will explain the specifics of the necessary tools to complete them.

STUDY CONDUCTOR:

Tammy Hotchkiss

System Specifications

Project: PORTFOLIO WEBSITE

System Specifications

The website will be designed on an iMac computer with dreamweaver. The website is written in HTML5 hypertext markup language using a CSS style sheet linked to the page. HTML5 is accessible for todays busy view and will allow visitors to view the site from modern mobile low powered devices such as smart phones or tablets such as an iPad. CSS style sheets are used for formatting, font color, font size, font weight, image borders, link behaviors, padding, float, relative and absolute positioning, margin widths and heights, unordered list and ordered list padding and margins, container dimension settings for the layout and structure of the sites overall design.

The size measurements in the CSS sheet are notated as pixels (ex: px) to ensure browser compatibility. All color notations are listed in six digit web safe color notations (ex: #000000) with notations of color for easy reference (ex: /*black*/) in the code.

The navigation bar was developed through the use of a spry menu bar with drop down menu for the gallery section of the menu. The menu uses javascript for its functionality. The paragraphs with extended content are interactive through the use of a spry accordion with functional extend and retrieve bars that open and close with the assistance of the viewer.

Both internal and external links as a well as email links are used throughout the website. This will enable the site Search Engine Optimization (SEO) when live on the web. The site contains keywords, meta tags, description and titles to also assist in SEO.

The database was created with the use of MAMP ~ "Macintosh, Apache, MySql and PHP".