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Boston Web Design Tips for Website Design by James Salerno

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Anyone can make a website, a professional website stands apart in terms of creativity, content and coding. Many business professionals give importance to only the first 2 aspects, however, the coding part is equally important so a glance at code optimization will help in faster page load and help in on-site optimization. Here are few tips for good web design.

1. Use CSS (cascading attraction sheets). CSS allows you to maintenance the formatting of your pagesuch as the color or size of text.With CSS optimizationyou can modify the formatting of a common-element by updating one piece of code on one page, instead of updating all the pages of the website.

For example, if you want to change the back-ground color of your website, you can just change your one CSS sheet and your entire website's background color will change.

Another great aspect of CSS is that you can use it to set the default properties of HTML tags. This can be used to counter browser compatibility problem that comes with different browsers such as internet explorer, chrome, and safari.

2. Browser Compatibility Test - Test your website in all browsers: Needless to say, its important youtest that your website displays properly in all primary browsers such as Mozilla Firefox, Internet Explorer, and Safari, and Opera. It is worthwile to check it on Mobile devices such as ipad as well.

3. Use produce inception software and freeware, if you need to plunge into an energizing website. Even if you undergo influential languages (such as JavaScript, PHP, and CGI) absolutely enough to lead your receive software and features, you do not want to do that if you are a beginner. There's no reason to create your own dynamic scripts (e.g. shopping carts, chat-rooms, etc.), if you can find full-functioning customizable freeware.

A great benefit of this method is that the customization options will separate the code that changes your website's look and feel from the functioning code. If you design the code yourself, you'll be tempted to mix the look and feel with the functioning aspects. So, if later you want to update the look and feel, you'll have to dig through the long software scripts. If you're going to be using freeware or any other code that you didn't design yourself, you should still be familiar with that language.

4. Take it slow. Don't go to generate confused and dynamic websites without the ability. If you try to design a code, but find it hard and the code begins to come out sloppy, don't hesitate to just throw it out. It's better to have a simple, sleek, and functional website, than to have a complex, sloppy, dysfunctional website.

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