Q

Search catalog Catalog

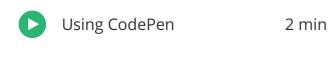
10 min

For Enterprise



Next





Try It! Create Your

CodePen Account

- What Is HTML? 7 min
- Metadata and Sectioning 2 min
- Elements Try It! Build a "My 40 min Interests" Web Page
- **Discussion Prompt:** Asking for Help in the 5 min Forums
- Formatting Text and 1 min **Nesting Tags**
- Try It! Format Text 20 min
- Adding Images and Links 3 min Images and Storage 6 min
- Try It! Add Links and 30 min **Images**
- Lists and Tables 7 min Try It! Create Lists and 45 min
- **Practice Quiz:** 5 questions Using HTML

Styling a Web Page with CSS

Review

Tables



Designers understand how to use the tools to get those fancy web pages.

Adding Images and Links

Have a question? Discuss this lecture in the week forums. >

Interactive Transcript

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English ▼

0:05

You can put images, video, and audio on your web page. For example, here we have a picture of Hillary Clinton welcoming Sonia Gandhi. Different types of media have different tags, but we will show you how to use images since they are the most straight forward.

0:25

Anytime you want to put an image on your web page, you use the image tag.

0:31

Here is an example of an image tag, to display a picture.

0:36

And here is another example. The two of them look slightly different and both have syntax that we've not seen before.

0:46

Inside the angle brackets for the image tags we have options which give extra information about what we're doing. In the example of an image tag, we need to specify what image to display. In fact, even though they are called options and thus sound optional, some options are required. For example, we have to specify what image we want to display so that option is required.

1:14

Notice there is not a separate end tag. An image tag specifies the actual image location in the tag, so it doesn't need an end tag. It has the slash in this tag to indicate an additional end tag is not needed.

1:29

As we just said, you must specify what image you want, so the source or src option, is required. It specifies the web address to the image to load. Width is an optional tag. It can be used to reduce the size of the image displayed. Otherwise, the original size of the image is displayed which could be quite large.

1:51

There are other options you can specify, but we will see better ways to process images when we get to CSS. Here we display HTML, that illustrates how to link to another web page and below, we show how this HTML is displayed in a browser.

2:08

The anchor tag, or a tag, is used to specify a link to another website. The href attributes specifies the URL for that web page and is required. You must specify some text between the start and end anchor tag. This text will be clickable to take you to other web sites.

2:30

Now, making a web page look really good isn't easy. Designers can make elegant web pages because they understand HTML really well.

2:41

Designers understand how to use the tools to get those fancy web pages.

2:46

Now you are learning the basics of HTML, so you can get started on creating simple web pages. You're learning a foundation that you can build on.

2:56 Notice that web pages can be displayed on different types of

devices. Your laptop, your phone. It's a bit more of a challenge to create a web page that displays well on both large and small displays. 3:12

Having interaction with a web page such as ordering a book from Amazon's web page is even more complex. For now, let's get started with just the basics so you can create a web page.

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