















Welcome

Building a Web Page with HTML

	Using CodePen	2 min
	Try It! Create Your CodePen Account	10 min
	What Is HTML?	7 min
	Metadata and Sectioning Elements	2 min
	Try It! Build a “My Interests” Web Page	40 min
Discussion Prompt:		
	Asking for Help in the Forums	5 min
	Formatting Text and Nesting Tags	1 min
	Try It! Format Text	20 min
	Adding Images and Links	3 min
	Images and Storage	6 min
	Try It! Add Links and Images	30 min
	Lists and Tables	7 min
	Try It! Create Lists and Tables	45 min
	Practice Quiz: Using HTML	5 questions

Styling a Web Page with CSS

Review

A PDF copy of this and other exercises can be found in the **Resources** tab.

Add Links

Add some links to your “My Interests” page, linking to other web pages related to some of your interests.

Note: In order to format links so that they open in a new window/tab, write your <a> tags in the following way:

```
1 <a href="http://www.dukelearntoprogram.com/" target="blank_">Duke Learn to
   Program</a>
```

Add Images

Next, add images to your "My Interests" page. Consider adding images that represent items you added to your original page. You should use what you know about the tag in HTML. You can use your own images or find some images online. Wikimedia Commons (https://commons.wikimedia.org/wiki/Main_Page) and Pixabay (<https://pixabay.com>) are two great resources, but there are many, many more!

You will need to host your images somewhere online. Learners have suggested the following image hosting sites for this course. Please note that *Imgur* (<http://imgur.com/>) *cannot be used for hosting images* on CodePen. If you try using Imgur, your images will likely not be displayed on CodePen for long.

- <https://www.flickr.com/>
- <http://postimage.org/>
- <http://photobucket.com/>
- <https://www.dropbox.com/>
- <https://www.base64-image.de/>
- <http://tinypic.com/>

Extra Challenge!

Experiment with changing the width of one of your images on your web page, as shown in the "Adding Images and Links" video.

Need help?

Be sure to reference our documentation page for HTML: <http://www.dukelearntoprogram.com/course1/doc/#basichtml>, also linked in the **Resources** tab.

Mark as completed