

## Exercise 1: ALL-HTML



*EverythingIveEverWantedToKnow.com, Martine Syms, 2007*

### **Brief**

Even when a HTML file has no content, many design decisions have already been made for us. Through the use of HTML tags we can begin to explore elements which are inherent to HTML. Consider the following questions. What functionality is inherent to HTML? How can we use and misuse tags to serve our purpose? How do different browsers and devices interpret these tags?

### **Assignment**

Part 1 (Due 1/31)

Create a series of 5 unique HTML files which explore one or more tags inherent to HTML. Each file must be named "index.html" and have a valid HTML structure (reference and samples below).

Part 2 (We will do this in-class on 1/31)

Upload your directory to Github.

### **Reading**

Aria Dean & Martine Syms, 2017, [Growing Up Google](#)

(continued below)

## Goals

- Review HTML syntax
- Review the concept of a tag
- Configure text editor (Sublime Text, <https://www.sublimetext.com/>)
- Familiarity of the basic structure of HTML
- Familiarity with how browsers render HTML
- Familiarity with Github
- Exploration of available HTML tags

## References & Samples

All HTML tags

<https://www.w3schools.com/tags/>

*EverythingIveEverWantedToKnow.com*

Martine Syms, 2007

[EverythingIveEverWantedToKnow.com](http://EverythingIveEverWantedToKnow.com)

*All-html.net* (every HTML tag in alphabetical order)

Evan Roth, 2011

<http://all-html.net/>

htmlonly

Various artists, 2013

<http://htmlonly.tumblr.com/>

## Valid HTML structure

```
<html>
  <head>
    <title>My Page</title>
  </head>
  <body>
    </body>
</html>
```

## Additional Support

*Lynda.com, HTML Essential Training, Basic HTML syntax*

[Basic HTML Syntax](#) (8m 42s)

