

## Chapter 1: Getting Started

### 01 – HTML overview/review

<https://www.w3.org>

[https://developer.mozilla.org/en-US/docs/Learn/HTML/Multimedia\\_and\\_embedding/Video\\_and\\_audio\\_content](https://developer.mozilla.org/en-US/docs/Learn/HTML/Multimedia_and_embedding/Video_and_audio_content)

[https://developer.mozilla.org/en-US/docs/Web/API/Canvas\\_API](https://developer.mozilla.org/en-US/docs/Web/API/Canvas_API)

<http://html5doctor.com/lets-talk-about-semantics/>

### 03 – Browser support and inconsistencies

<http://browsehappy.com>

<http://gizmodo.com/watch-the-world-switch-from-internet-explorer-to-chrome-1722904017>

<http://gs.statcounter.com>

<http://caniuse.com/usage-table>

<https://www.microsoft.com/en-ca/WindowsForBusiness/End-of-IE-support>

### 04 – Text editors

<https://www.sublimetext.com>

<https://code.visualstudio.com>

<http://brackets.io>

<https://atom.io>

### 05 – Project overview and setup exercise

<https://unsplash.it>

<http://meettheipsums.com>

### 08 – Naming conventions

<https://unsplash.it>

## Chapter 2: CSS Core

### 01 – Syntax, terminology, and naming conventions

[http://tympanus.net/codrops/css\\_reference/](http://tympanus.net/codrops/css_reference/)

<https://developer.mozilla.org/en-US/docs/Web/CSS>

### 03 – Practicing with simple selectors

<https://jsfiddle.net/christinatrung/7g3texhq/>

### 04 – Pseudo-class selectors

<https://jsfiddle.net/christinatrung/eauen0rx/>

<https://jsfiddle.net/christinatrung/y4mzpzeu/>

### 05 – Selectors: Best practices

<https://jsfiddle.net/christinatrung/pc32a0em/>

### 09 – Cascade, inheritance, and specificity

<https://jsfiddle.net/christinatrung/s00jmqLq/>

<https://www.w3.org/TR/CSS21/propidx.html>

<https://jsfiddle.net/christinatrung/mt7jrfa6/>

<http://cssspecificity.com>

<https://specificity.keegan.st>

## Chapter 3: Typography

### 01 – Web-safe fonts and the font-family property

<http://www.cssfontstack.com/>

### 02 – Web fonts and Google fonts

<https://css-tricks.com/snippets/css/using-font-face/>

<http://www.fontsquirrel.com/>

<https://typekit.com>

<https://fonts.google.com>

### **03 – The font-size property**

<https://jsfiddle.net/Lsw7zz24/>

<https://jsfiddle.net/christinatrung/dezn0yzf/>

[http://tympanus.net/codrops/css\\_reference/length/](http://tympanus.net/codrops/css_reference/length/)

### **04 – Practicing with web fonts and font-size**

<https://fonts.google.com>

### **05 – The font-style and font-weight properties**

[https://developer.mozilla.org/en-US/docs/Web/CSS/CSS\\_Fonts](https://developer.mozilla.org/en-US/docs/Web/CSS/CSS_Fonts)

### **06 – The color, line-height, and text properties**

<https://jsfiddle.net/christinatrung/5kj4uLg4/>

<https://jsfiddle.net/christinatrung/00rw6q2t/>

[http://tympanus.net/codrops/css\\_reference/](http://tympanus.net/codrops/css_reference/)

### **07 – Adjusting the font-weight property**

<https://fonts.google.com>

## **Chapter 4: Layouts**

### **01 – Block vs. inline display**

<https://jsfiddle.net/christinatrung/6gx11nmp/>

<https://developer.mozilla.org/en-US/docs/Web/CSS/display>

### **02 – The box model**

<https://developer.mozilla.org/en-US/docs/Web/CSS/border-style>

<http://jsfiddle.net/christinatrung/z3vfd64s/>

### **03 – Margin and page layouts**

<https://jsfiddle.net/christinatrung/c04bb8v8/>

### **06 – Floats**

<https://jsfiddle.net/christinatrung/a4qddev5/>

<https://jsfiddle.net/christinatrung/bo0njjsL/>

<https://css-tricks.com/snippets/css/clear-fix/>

<http://caniuse.com/#search=flexbox>

### **08 – The box model fix**

<https://jsfiddle.net/christinatrung/b7nor74f/>

<http://www.paulirish.com/2012/box-sizing-border-box-ftw/>

### **09 – Practicing with columns**

<http://www.paulirish.com/2012/box-sizing-border-box-ftw/>