

Links

Chapter 1 – Getting Started

02 – Browser developer tools

<https://www.linkedin.com/>

https://developer.mozilla.org/en-US/docs/Learn/Common_questions/What_are_browser_developer_tools

03 – Referencing CSS

<https://www.stevesouders.com/blog/2009/04/09/dont-use-import/>

04 – Project overview and setup

<https://christinatruong.github.io/css-essential-training/css-portfolio/>

<https://meettheipsums.com/>

05 – Optimizing images and retina displays

<https://www.shopify.com/blog/7412852-10-must-know-image-optimization-tips>

<https://christinatruong.github.io/css-essential-training/css-portfolio/>

06 – Relative paths

<https://www.photoshop.com/>

<https://pixlr.com/>

<https://litmus.com/blog/understanding-retina-images-in-html-email>

<https://www.webmalama.com/the-best-full-screen-background-image-sizes-for-web-design/>

<https://www.canva.com/photos/free/>

<https://unsplash.com/>

07 – Absolute paths

<https://picsum.photos/>

Chapter 2 – Core Concepts

01 – CSS specifications and the W3C

<https://www.w3.org/Style/CSS/>

<https://www.w3.org/Style/CSS/current-work>

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

02 – CSS syntax and terminology

<http://codeguide.co/>

03 – CSS values and units

[https://developer.mozilla.org/en-US/docs/Web/CSS/CSS Values and Units](https://developer.mozilla.org/en-US/docs/Web/CSS/CSS_Values_and_Units)

04 – The color and property values

<http://colours.neilorangepeel.com>

<https://css-tricks.com/examples/HSLaExplorer/>

randoma11y.com

colors.co

<https://colors.co/f7fff7-343434-2f3061-ffe66d-a1c6d7>

05 – Type and universal selectors

07 – Class and ID selector exercise

<https://codepen.io/christinatrung/pen/NJjQXy>

08 – Descendant selectors

<https://codepen.io/christinatrung/pen/KEyzNo>

10 – Inheritance and specificity

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

<https://codepen.io/christinatrung/pen/YgaBgb>

Specificity.keegan.st

11 – The cascade and importance

[https://developer.mozilla.org/en-US/docs/Web/CSS/Specificity#The !important exception](https://developer.mozilla.org/en-US/docs/Web/CSS/Specificity#The_important_exception)

12 – Project: Adding colors

<https://colors.co/f7fff7-343434-2f3061-ffe66d-a1c6d7>

13 – Pseudo-class selectors and links

<https://codepen.io/christinatrung/pen/MxrVOd>

<https://stackoverflow.com/questions/11704828/how-to-allow-keyboard-focus-of-links-in-firefox>

14 – Project: Styling links

<https://www.webfx.com/web-design/hex-to-rgb/>

Chapter 3 – The Box Model

02 – Inline, block, and display

<https://codepen.io/christinatrung/pen/zXvQZE>

04 – The box properties syntax and usage

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

06 – Padding, margin, and border

<https://codepen.io/christinatrung/pen/NmxPJV>

07 – Margin and layouts

<https://codepen.io/christinatrung/pen/eoZgOE>

<https://christinatrung.github.io/css-essential-training/css-portfolio/>

09 – Project: Margin and padding

<https://cssreset.com/what-is-a-css-reset/>

Chapter 4 – Typography

02 – Changing the font-family

<http://cssfontstack.com/>

03 – font-weight and font-style

<https://codepen.io/christinatrung/pen/drQeqa>

04 – Web fonts with @font-face

fontquirrel.com

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

05 – Web fonts with Google fonts

<https://fonts.adobe.com>

<https://fonts.google.com>

06 – Project: Google fonts

<https://fonts.google.com>

07 – The font-size property

<https://codepen.io/christinatrung/pen/gEQWMw>

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

08 – Font shorthand

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

09 – text-decoration, text-align, and line-height

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

<https://codepen.io/christinatrung/pen/YggdKN>

Chapter 5 – Layouts: Float and Position

01 – Introduction to float

<http://gs.statcounter.com/browser-market-share>

02 – The float and clear properties

<https://codepen.io/christinatrung/pen/ROQdZJ>

03 – Float and collapsed container

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

<https://caniuse.com>

<https://codepen.io/christinatrung/pen/dLjeVV>

04 – Layouts and the box model

<https://codepen.io/christinatrung/pen/OepEEP>

06 – Position

<https://codepen.io/christinatrung/pen/zXLemj>

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

07 – Position and z-index

<https://codepen.io/christinatrung/pen/gNWPxv>

Chapter 6 – Layouts: Flexbox and Grid

04 – Flexible sizing

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

05 – Flexbox exercise

codepen.io/christinatrung/pen/qwgjJo

06 – Flexbox: Alignment

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

09 – The explicit grid

<https://codepen.io/christinatrung/pen/YbRWzy>

10 – The implicit grid

<https://codepen.io/christinatrung/pen/YbRWzy>

11 – Grid placement properties

<https://codepen.io/christinatrung/pen/YbRWzy>

<https://www.mozilla.org/en-US/developer/css-grid/>

Chapter 7 – Advanced Selectors

02 – Relational selectors: Combinators

<https://codepen.io/christinatrung/pen/xNWbjG>

04 – Pseudo-class selectors: First and last

<https://codepen.io/christinatrung/pen/OYvozi>

Chapter 8 – Fluid and Responsive Layouts

01 – Introduction to responsive design

<https://digital-lifestyles.info/2005/08/11/opera-releases-opera-mini-browser-for-phones>

<https://alistapart.com/article/responsive-web-design/>

02 – Project: Creating fluid layouts

<https://alistapart.com/article/responsive-web-design/>

03 – Flexible background images

<https://codepen.io/christinatrung/pen/dBGBZq>

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

05 – Introduction to media queries

https://developer.mozilla.org/en-US/docs/Web/CSS/Media_Queries/Using_media_queries

07 – Testing responsive layouts

<https://www.browserstack.com/>

https://developer.mozilla.org/en-US/docs/Mozilla/Mobile/Viewport_meta_tag