

# Learn to Code Advanced HTML & CSS

Lesson 1  
Performance & Organization

Lesson 2  
Detailed Positioning

Lesson 3  
Complex Selectors

Lesson 4  
Responsive Web Design

Lesson 5  
Preprocessors

Lesson 6  
jQuery

Lesson 7  
Transforms

Lesson 8  
Transitions & Animations

Lesson 9  
Feature Support & Polyfills

Lesson 10  
Extending Semantics &  
Accessibility

*Learn to Code Advanced  
HTML & CSS is written by  
designer & front-end  
developer Shay Howe.*

*Checkout [Learn to Code HTML  
& CSS](#) for a beginner's guide  
front-end design &  
development.*

*Want to learn to more HTML  
& CSS, or study other topics?  
Find the right course for you.*

[Get Course  
Recommendations](#)

# Learn to Code Advanced HTML & CSS

Develop & Style Websites

Learn to Code Advanced HTML & CSS takes a deeper look at front-end design and development, expanding on what is covered in the beginner's guide. Studying modern front-end development, this guide teaches the latest for any designer looking to round out their front-end skills.

- 1 Performance & Organization
- 2 Detailed Positioning
- 3 Complex Selectors
- 4 Responsive Web Design
- 5 Preprocessors
- 6 jQuery
- 7 Transforms
- 8 Transitions & Animations
- 9 Feature Support & Polyfills
- 10 Extending Semantics & Accessibility

[Start Learning Advanced HTML & CSS](#)

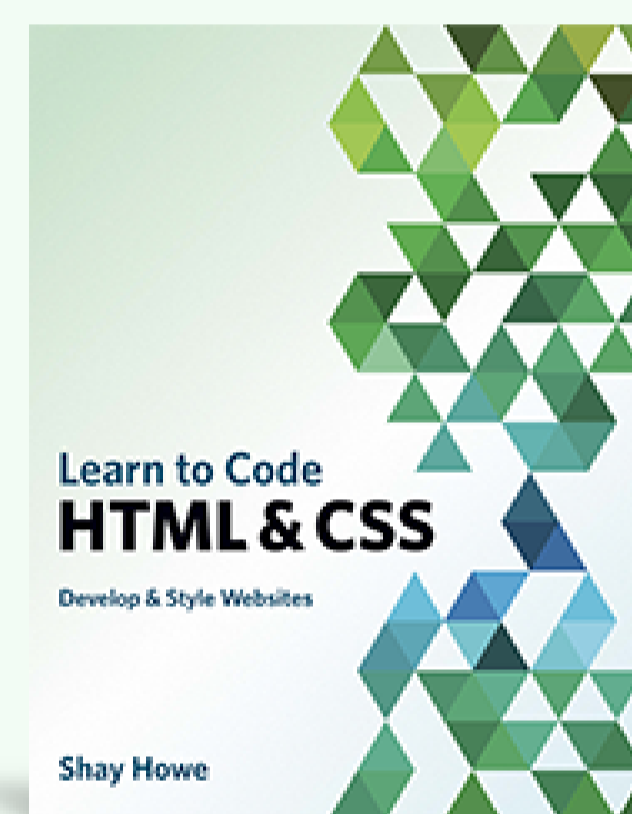


## Learn to Code HTML & CSS the Book

*Learn to Code HTML & CSS* is an interactive beginner's guide with one express goal: **teach you how to develop and style websites** with HTML and CSS. Outlining the fundamentals, this book covers all of the common elements of front-end design and development.

[Buy Learn to Code HTML & CSS](#)

Also available at [Amazon](#) and [Barnes & Noble](#)



## Looking for Beginner HTML & CSS Lessons?

Checkout these [beginner focused HTML and CSS lessons](#), compiled into a simple and comprehensive guide dedicated to helping beginners learn HTML and CSS, working through all common components.



[View Beginner HTML & CSS Lessons](#)

## Join the Newsletter

To stay up to date and learn when new courses and lessons are posted, please sign up for the newsletter—spam free.

Email address

[Get Updates](#)