

## Twitter Thread by Pratham



**Pratham**  
[@Prathkum](#)



### 7 amazing websites that will help you improve your CSS skills



1■■ Learn to code HTML and CSS

- Learn how to build beautiful and intuitive websites by way of clear and organized lessons

■■ <https://t.co/bl2rx2q8vk>

## Learn to Code HTML & CSS

Course 101  
Learn to Code  
HTML & CSS

Course 201  
Learn to Code Advanced  
HTML & CSS

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

 Follow @shayhowe

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

**Get Course  
Recommendations**

# Learn to Code HTML & CSS

Develop & Style Websites

Learn to Code HTML & CSS has one goal — to teach people how to build beautiful and intuitive websites by way of clear and organized lessons. The guide covers a variety of web design and development topics, ranging from beginner to advanced skill levels.

## HTML & CSS

A simple and comprehensive guide dedicated to helping beginners learn HTML and CSS.

- 1 Building Your First Web Page
- 2 Getting to Know HTML
- 3 Getting to Know CSS
- 4 Opening the Box Model
- 5 Positioning Content
- 6 Working with Typography
- 7 Setting Backgrounds & Gradients
- 8 Creating Lists
- 9 Adding Media
- 10 Building Forms
- 11 Organizing Data with Tables
- 12 Writing Your Best Code

**HTML & CSS Lessons**

## Advanced HTML & CSS

A deeper look at front-end design and development, teaching the latest for any designer.

- 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

**Advanced HTML & CSS Lessons**

## 2■■ CSS reference

- CSS Reference is a free visual guide to CSS. It features the most popular properties, and explains them with illustrated and animated content

■■ <https://t.co/XAlj33g1Zk>



# cssreference.io

Octopus Deploy simplifies even the most complex deployments & IT ops automation tasks. Get started free.

ads via Carbon

## A free visual guide to CSS

**Learn by example:** cssreference.io is a free visual guide to CSS. It features the most popular **properties**, and explains them with illustrated and animated **examples**.



### 3■■ CSS tutorial

- These tutorials on web design & CSS makes learning this stuff fun and easy

■■ <https://t.co/y9vAj6fMGk>

MENU ≡

STEP BY STEP LEARNING

TEACHING CSS FOR OVER  
10YRS!

Start the Tutorial

### 4■■ CSS Layouts

- This site teaches the CSS fundamentals that are used in any website's layout.

■■ <https://t.co/n4EGLScpDF>



# Learn CSS Layout

This site teaches the CSS fundamentals that are used in any website's layout.

I assume you already know what selectors, properties, and values are. And you probably know a thing or two

5■■ CSS cheat sheets

- Amazing CSS cheat sheet contains the most common style snippets

■■ <https://t.co/6zUS77xn4m>

The screenshot shows the CSS CheatSheet website. At the top, there are tabs for HTML, CSS, and JS. Below these are sub-tabs: Editor, Cheat Sheet (selected), Generators, Blog, and Links. The main content area is divided into two columns. The left column is titled 'Selectors' and lists various CSS selectors with their descriptions: 

- \***: all elements
- div**: all div tags
- div, p**: all divs and paragraphs
- div p**: paragraphs inside divs
- div > p**: all p tags, one level deep in div
- div + p**: p tags immediately after div
- div ~ p**: p tags preceded by div
- .classname**: all elements with class
- #idname**: element with ID
- div.classname**: divs with certain classname
- div#idname**: div with certain ID
- #idname \***: all elements inside #idname

The right column is titled 'Basics' and contains sections for Syntax, Include external css file, Internal styles, Inline styles, and Clearfix. The Syntax section shows a CSS rule: 

```
selector{
  property: value;
  property2: value2;
}
```

 The Include external css file section shows a link tag: 

```
<link rel="stylesheet" type="text/css" href="/style.css" />
```

 The Internal styles section shows a style tag: 

```
<style type="text/css">
div { color: #444;}
</style>
```

 The Inline styles section shows a tag with inline style: 

```
<tag style="property: value"> </tag>
```

 The Clearfix section shows a clearfix rule: 

```
.clearfix:after {
clear: both;
}
```

## 6■■ CSS Tricks

CSS tricks is a great CSS dedicated website where you'll find daily article, tips, tricks and much more

■■ <https://t.co/EHtVAM5ME7>

## 7■■ Codepip

Learn to code by playing games.

Codepip is the platform for your favorite web development games. Gain an edge in your next interview or project

■■ <https://t.co/X2urAs6YOx>

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