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## Web development tools

Learn how to use other editors to develop your web pages and how to use the browser developer tools to debug your webpages.

-  [Using the browser developer tools](#)
-  [Developing webpages outside of Khan Academy](#)
-  [Hosting your website on a server](#)
-  [Hosting your website on Github](#)

## CSS layout

## CSS layout

Learn how to use the HTML span and div elements with CSS properties like position and float to change the layout of your webpages.

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	CSS grouping elements
	Challenge: Group the groupers
	CSS width, height, and overflow
	Challenge: The overflowing ocean
	CSS box model
	Challenge: The boxer model

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	✓	CSS position	
	✓	Challenge: Position planet	
	✓	CSS in the wild: Google Maps	
	✓	CSS floating elements	
	✓	Challenge: Floating clouds	
80%		Using CSS layout properties	Go for 100%
	✓	Planning your webpage	
	✓	Project: Event invite	

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### More CSS selectors

Learn more complex selectors- using multiple classes, combining elements with classes, descendant selectors, grouped selectors, and dynamic pseudo-classes.

-  Using multiple CSS classes
-  Challenge: A classy gallery
-  Combining CSS class and element selectors
-  Challenge: Classes of elements
-  CSS descendant selectors
-  Challenge: Descendants of Khan

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	Grouping CSS selectors	
	CSS dynamic pseudo-classes	
	Challenge: Grouped animals	
	CSS specificity	
75%	CSS specificity rules	Go for 100%

## Other ways to embed CSS

Learn how to use inline styles and external stylesheets, two more ways to bring CSS into your webpage.

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 Using inline CSS styles

 Using external stylesheets

**Further learning**

What can you do to keep learning HTML and CSS?

 Webpage design

 HTML validation

100%  Validating HTML

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### Further learning

What can you do to keep learning HTML and CSS?



Computer programming  
**Intro to HTML/CSS: Making webpages**

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Learn how to use HTML and CSS to make webpages. HTML is the markup language that you surround content with, to tell browsers about headings, lists, tables, etc. CSS is the stylesheet language that you style the page with, to tell browsers to change the color, font, layout, and more.

### Projects completed



**Project: Event invite**  
6 hours ago









**Project: Blog**  
6 hours ago

## Intro to HTML

Learn what HTML is and how to make a webpage with marked up text and images.

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	<a href="#">Welcome to the web!</a>
	<a href="#">HTML basics</a>
	<a href="#">Quick tip: HTML tags</a>
	<a href="#">Challenge: Write a Poem</a>
	<a href="#">HTML: Text emphasis</a>
	<a href="#">Challenge: You can learn text tags</a>



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	Quick tip: Selecting by tag name	
	Challenge: Colorful creature	
	CSS: Selecting by id	
	Challenge: Seasonal ids	
	CSS: Selecting by class	
	<u>Challenge: Apples and bananas classes</u>	
75%	 Using simple CSS selectors	Go for 100%
	Project: Travel webpage	

### More HTML tags

Learn how to make links, tables, and comments.

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-  HTML links
-  Challenge: Links you love
-  HTML internal links
-  Challenge: Jump around
-  HTML tables
-  Challenge: The dinner table
-  HTML comments

 Project: Recipe book

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## CSS text properties

Learn how to style your text, like font families, size, spacing, and alignment.

-  CSS Zen Garden
-  CSS font-family property
-  Challenge: Fancy font families
-  CSS font-size property

< Computer programming **Intro to HTML/CSS: Making webpages**

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<b>CSS text properties</b>	 Project: Blog
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