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Intro to JS: Drawing & Animation



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**Intro to HTML/CSS: Making webpages**[Computer programming](#)**Teachers**[Resources](#)

Or start learning something new

Intro to HTML

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



Welcome to the web!



HTML basics



Quick tip: HTML tags



Challenge: Write a Poem



HTML: Text emphasis



Challenge: You can learn text tags



HTML: Lists



Challenge: Your learning list



HTML: Images



Challenge: A picture-perfect trip

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Intro to CSS

Learn how to write simple CSS rules, to select based on element, class, or ID, and change the colors of your page.



CSS Basics



Quick tip: Selecting by tag name



Challenge: Colorful creature



CSS: Selecting by id



Challenge: Seasonal ids



CSS: Selecting by class



Challenge: Apples and bananas classes

100%



Using simple CSS selectors



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

★

Challenge: Great big font sizes

▶

CSS font styles and shorthand

★

Challenge: Famous font formats

▶

More CSS text properties

100%
✎

Using CSS text properties

▶

CSS inheritance

🚀

Project: Blog

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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

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

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

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



CSS position



Challenge: Position planet



CSS in the wild: Google Maps



CSS floating elements



Challenge: Floating clouds



Using CSS layout properties



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



Grouping CSS selectors



CSS dynamic pseudo-classes



Challenge: Grouped animals



CSS specificity



CSS specificity rules

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Other ways to embed CSS

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



Using inline CSS styles



Using external stylesheets

Further learning

What can you do to keep learning HTML and CSS?



Webpage design



HTML validation



Validating HTML



What to learn next

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