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Styling text

English ▼

With the basics of the CSS language covered, the next CSS topic for you to concentrate on is styling text — one of the most common things you'll do with CSS. Here we look at text styling fundamentals including setting font, boldness, italics, line and letter spacing, drop shadows, and other text features. We round off the module by looking at applying custom fonts to your page, and styling lists and links.

Prerequisites

Before starting this module, you should already have basic familiarity with HTML, as discussed in the Introduction to HTML module, and be comfortable with CSS fundamentals, as discussed in Introduction to CSS.



Note: If you are working on a computer/tablet/other device where you don't have the ability to create your own files, you could try out (most of) the code examples in an online coding program such as JSBin, CodePen or Glitch.

Guides

This module contains the following articles, which will teach you all of the essentials behind styling HTML text content.

Fundamental text and font styling

In this article we go through all the basics of text/font styling in detail, including setting font weight, family and style, font shorthand, text alignment and other effects, and line and letter spacing.

Styling lists

Lists behave like any other text for the most part, but there are some CSS properties specific to lists that you need to know about, and some best practices to consider. This article explains all.

Styling links

When styling links, it is important to understand how to make use of pseudo-classes to style link states effectively, and how to style links for use in common varied interface features such as navigation menus and tabs. We'll look at all these topics in this article.

Web fonts

Here we will explore web fonts in detail — these allow you to download custom fonts along with your web page, to allow for more varied, custom text styling.

Assessments

The following assessments will test your understanding of the text styling techniques covered in the guides above.

Typesetting a community school homepage

In this assessment we'll test your understanding of styling text by getting you to style the text for a community school's homepage.

Prerequisites

Guides

Assessments

Related Topics

Complete beginners start here!

Getting started with the Web

HTML — Structuring the Web

- Introduction to HTML
- Multimedia and embedding
- HTML tables
- HTML forms

CSS — Styling the Web

- CSS first steps
- CSS building blocks
- Styling text

Styling text overview

Fundamental text and font styling

Styling lists

Styling links

Web fonts

Assessment: Typesetting a community school homepage

CSS layout

JavaScript — Dynamic client-side scripting

JavaScript first steps

- ------
- JavaScript building blocks
- Introducing JavaScript objects
- Asynchronous JavaScript
- Client-side web APIs

Accessibility — Make the web usable by everyone

- Accessibility guides
- Accessibility assessment

Tools and testing

Cross browser testing

Server-side website programming

- First steps
- Django web framework (Python)
- Express Web Framework (node.js/JavaScript)

Further resources

Common questions

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