



PostCSS Language Support

csstools | 1,628,485 installs | ★★★★★ (32) | Free

Syntax highlighting for modern and experimental CSS in VSCode

Installation

Launch VS Code Quick Open (Ctrl+P), paste the following command, and press enter.

ext install csstools.postcss | [Copy](#) | [More Info](#)

Overview

Version History

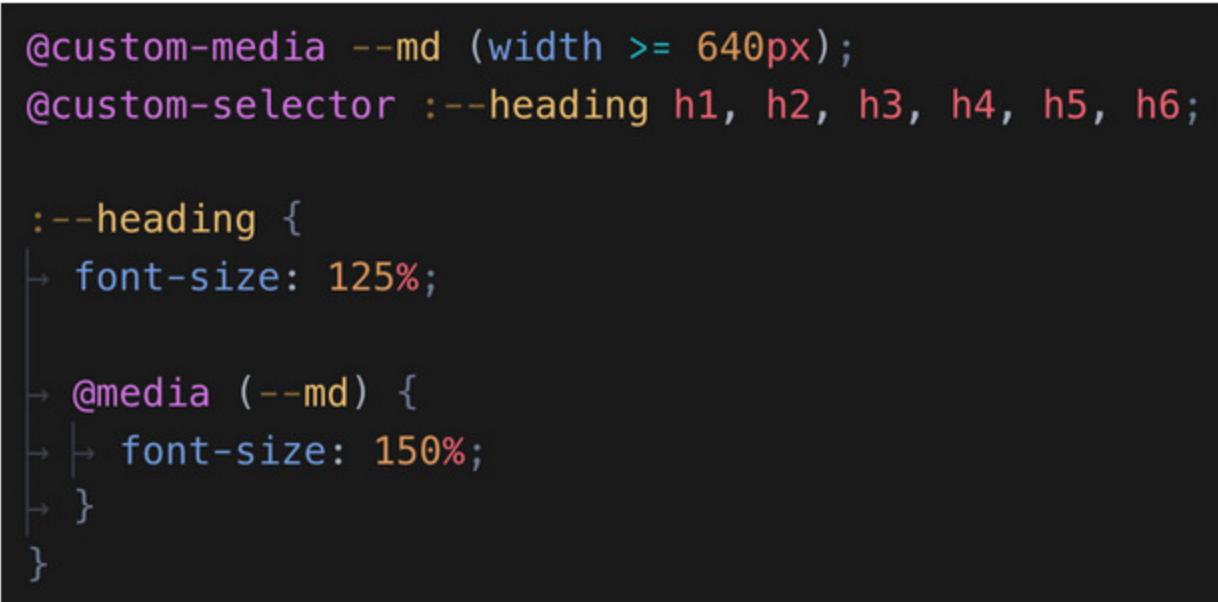
Q & A

Rating & Review

PostCSS Language Support

installs 1.6M rating ★★½☆☆ support chat

[PostCSS Language Support](#) adds support for modern and experimental CSS within **Visual Studio Code**.



This extension is applied to .css, .pcss and .postcss files. It also applies to the following contexts:

- HTML `<style>` elements.
- Markdown css and pcss code blocks.
- Marko `style` blocks when paired with the [Marko Syntax Highlighting](#) extension.

Installation

- Open the command palette and select **Extensions: Install Extensions**
- Search for **PostCSS Language Support**
- Click **Install**

Adding Support for Emmet

- Open the command palette and select **Preferences: Open Settings (JSON)**
- Add the following configuration:

```
{
  "emmet.includeLanguages": {
    "postcss": "css"
  }
}
```

Differences from CSS Language Support

PostCSS Language Support is derived from the native **CSS Language Support** built into **Visual Studio Code**, which is itself derived from the native **CSS Language Support** for **Atom**. This extension includes the following changes:

Modern CSS Features

- Support is added for nesting rules, including the nesting selector (`&`), the nesting at-rule (`@nest`), and `@media` and `@supports` at-rules.
- Support is added for the `:blank` pseudo-class, as well as the `:is()` and `:where` functional pseudo-classes.
- Support is added for `prefers-color-scheme` and `prefers-reduced-motion` within media queries.
- Support is added for the `place-self` property.
- Support is added for the `env()` function, as well as the `hwb()`, `lab()`, and `lch()` color functions.
- Support is added for the `emoji`, `fangsong`, and `system-ui` font families.
- Support is added for the `border-block`, `border-inline`, `margin-block`, `margin-inline`, `padding-block`, and `padding-inline` logical properties.
- Support is added for `@custom-media` and `@custom-selector` at-rules.



Syntactical Looseness

- Support is added for nesting `@extend` and `@extends` at-rules.
- Support is added for functional selectors (`%placeholder`).
- Support is added for the CSS Modules `global` rule, as well as the `composes` declaration, and also `@value` declarations.
- Support is added for sass `$variables`.
- Support is added for single-line comments (`//`).
- Support is added for `@custom-env` at-rules.
- Support is added for unknown nesting at-rules, as well as unknown `@custom-` prefixed at-rules.



Categories

Programming Languages

Tags

css cssnext csswg experimental future grammar html language logical markdown marko md modern next pcss postcss postcss-preset-env spec specification stage style syntax tag vscode w3c

Works with

Universal, Web

Resources

[Issues](#)
[Repository](#)
[Homepage](#)
[Changelog](#)

Project Details

[csstools/postcss-language](#)
[No Pull Requests](#)
[Last Commit: 3 years ago](#)
[12 Open Issues](#)

More Info

Version 1.0.9
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Last updated 8/18/2020, 6:27:34 AM
Publisher csstools
Unique Identifier csstools.postcss
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