



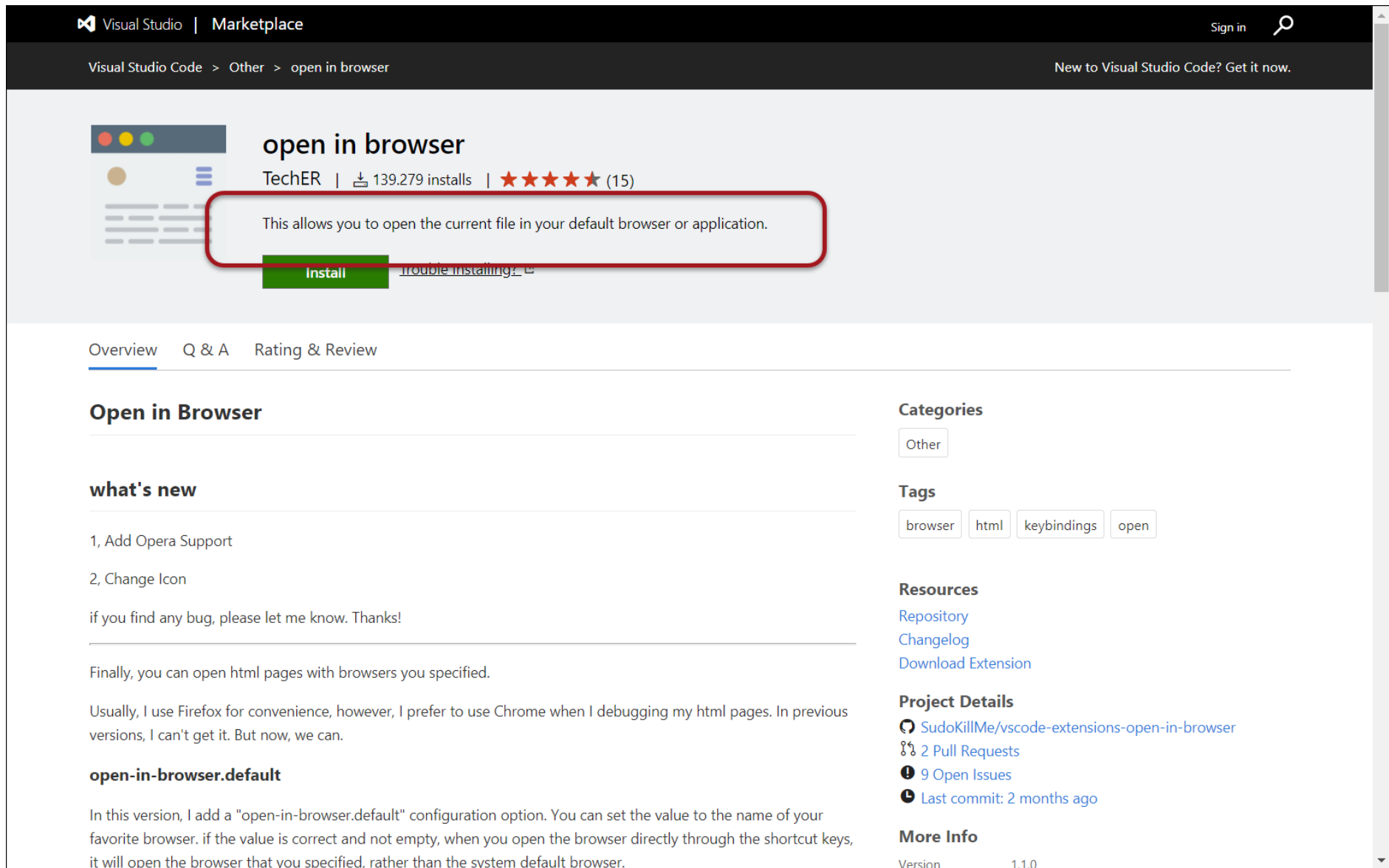
Ministerie van Defensie

Een serie handige extensions om optimal met VS Code te werken



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1. Bestand openen in browser



Visual Studio | Marketplace

Visual Studio Code > Other > open in browser

New to Visual Studio Code? Get it now.

open in browser

TechER | 139,279 installs | ★★★★★ (15)

This allows you to open the current file in your default browser or application.

[Install](#) [Trouble installing?](#)

Overview Q & A Rating & Review

Open in Browser

what's new

- 1, Add Opera Support
- 2, Change Icon

if you find any bug, please let me know. Thanks!

Finally, you can open html pages with browsers you specified.

Usually, I use Firefox for convenience, however, I prefer to use Chrome when I debugging my html pages. In previous versions, I can't get it. But now, we can.

open-in-browser.default

In this version, I add a "open-in-browser.default" configuration option. You can set the value to the name of your favorite browser. if the value is correct and not empty, when you open the browser directly through the shortcut keys, it will open the browser that you specified, rather than the system default browser.

Categories

Other

Tags

browser html keybindings open

Resources

[Repository](#)
[Changelog](#)
[Download Extension](#)

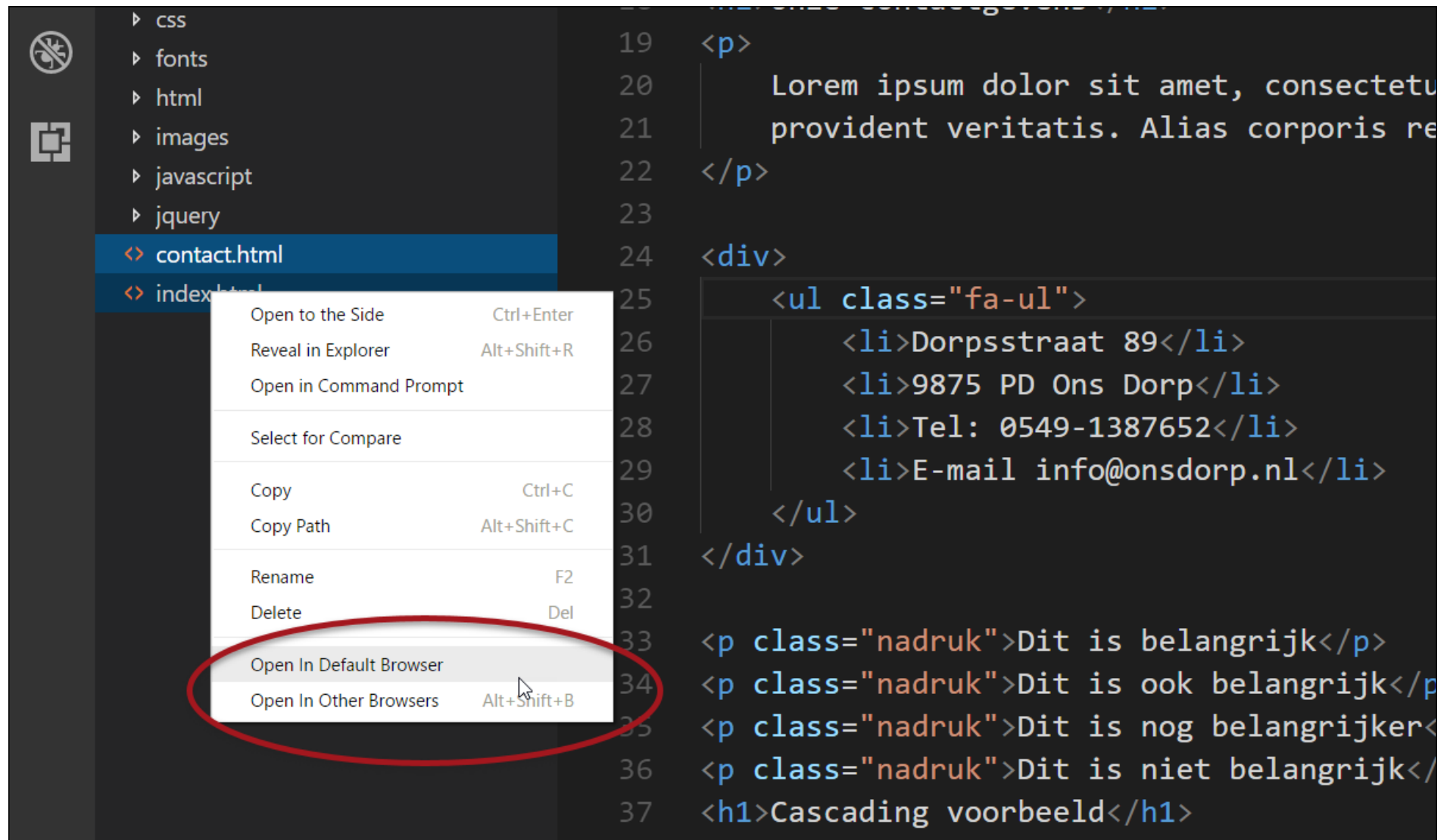
Project Details

[SudoKillMe/vscode-extensions-open-in-browser](#)
[2 Pull Requests](#)
[9 Open Issues](#)
[Last commit: 2 months ago](#)

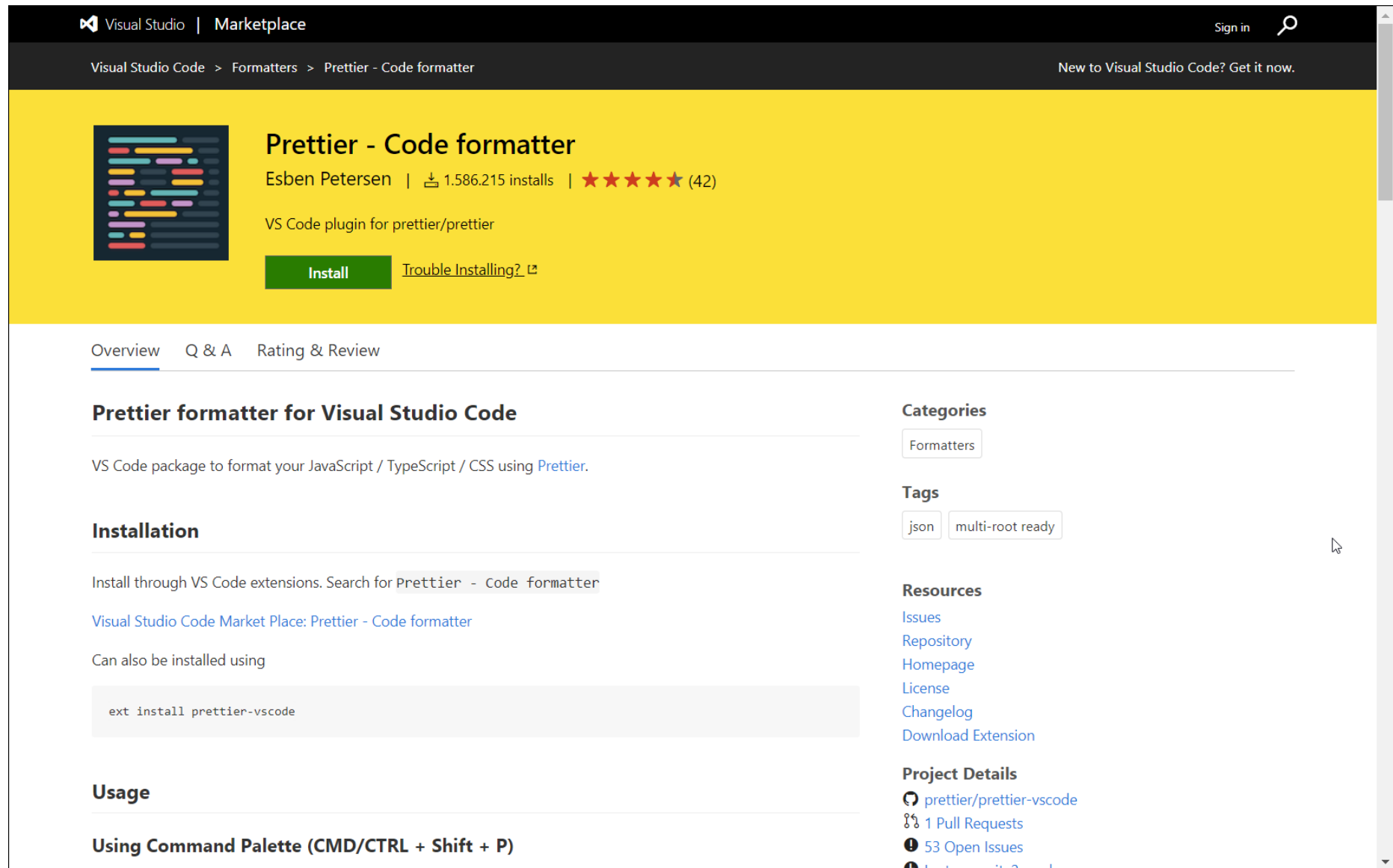
More Info

Version 1.1.0

<https://marketplace.visualstudio.com/items?itemName=techer.open-in-browser>



2. Prettier – automatisch formatteren van code

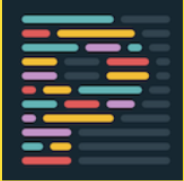


The screenshot shows the Visual Studio Marketplace page for the 'Prettier - Code formatter' extension. The page has a yellow header with the Visual Studio logo and 'Marketplace' text. Below the header, the breadcrumb 'Visual Studio Code > Formatters > Prettier - Code formatter' is visible. The main content area features the extension's icon (a dark square with colorful horizontal lines), the title 'Prettier - Code formatter', the author 'Esben Petersen', and statistics: '1.586.215 installs' and a 5-star rating from 42 reviews. A green 'Install' button and a link 'Trouble Installing?' are present. Below this, there are tabs for 'Overview', 'Q & A', and 'Rating & Review'. The 'Overview' tab is active, showing the description 'VS Code package to format your JavaScript / TypeScript / CSS using Prettier.' and an 'Installation' section with instructions on how to install the extension. A code block shows the command 'ext install prettier-vscode'. The 'Usage' section is partially visible, mentioning the 'Using Command Palette (CMD/CTRL + Shift + P)'. On the right side, there are sections for 'Categories' (Formatters), 'Tags' (json, multi-root ready), 'Resources' (Issues, Repository, Homepage, License, Changelog, Download Extension), and 'Project Details' (prettier/prettier-vscode, 1 Pull Requests, 53 Open Issues, Last commit: 2 weeks ago).

Visual Studio | Marketplace

Visual Studio Code > Formatters > Prettier - Code formatter

New to Visual Studio Code? Get it now.

 **Prettier - Code formatter**
Esben Petersen | 1.586.215 installs | ★★★★★ (42)
VS Code plugin for prettier/prettier

[Install](#) [Trouble Installing?](#)

Overview Q & A Rating & Review

Prettier formatter for Visual Studio Code

VS Code package to format your JavaScript / TypeScript / CSS using [Prettier](#).

Installation

Install through VS Code extensions. Search for `Prettier - Code formatter`

[Visual Studio Code Market Place: Prettier - Code formatter](#)

Can also be installed using

```
ext install prettier-vscode
```

Usage

Using Command Palette (CMD/CTRL + Shift + P)

Categories

Formatters

Tags

json multi-root ready

Resources

[Issues](#)
[Repository](#)
[Homepage](#)
[License](#)
[Changelog](#)
[Download Extension](#)

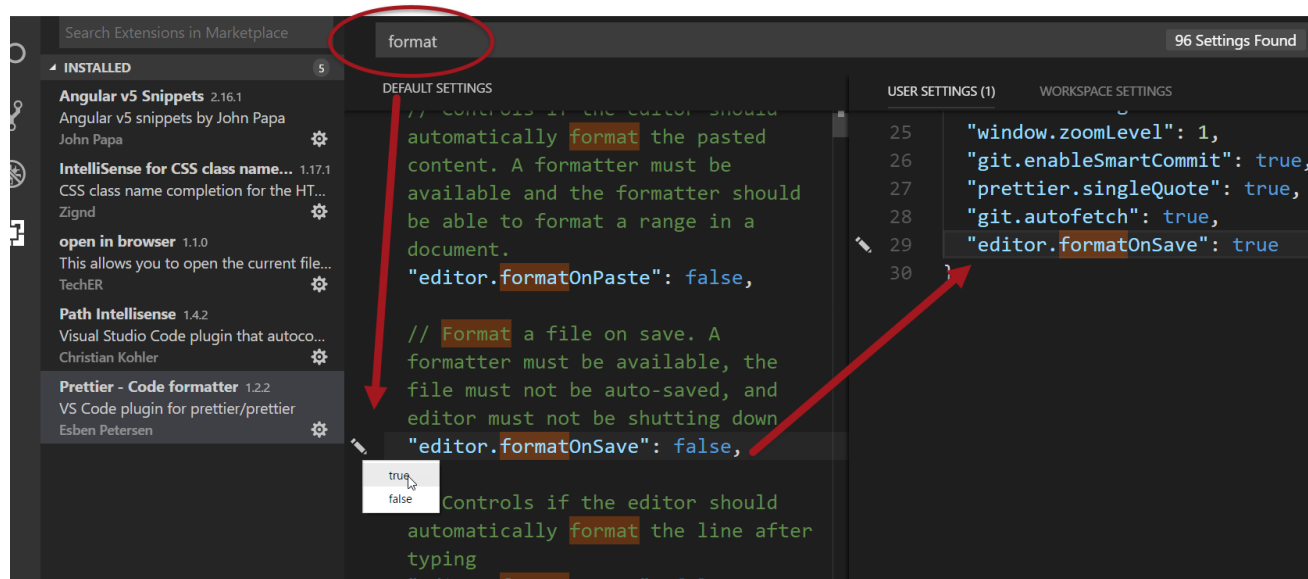
Project Details

[prettier/prettier-vscode](#)
1 Pull Requests
53 Open Issues
Last commit: 2 weeks ago

<https://marketplace.visualstudio.com/items?itemName=esbenp.prettier-vscode>

Gebruik

- Handmatig:
 - `Ctrl+Shift+P`, opdracht `Format Document`.
- Automatisch:
 - Zet de key `editor.formatOnSave` op `true`:
 - `File`, `Preferences`, `Settings`, of `Ctrl+,`
 - Zoek op `format`
 - Schakel de waarde naar `true`.



3. Intellisense for CSS class names

The screenshot shows the Visual Studio Marketplace page for the extension 'IntelliSense for CSS class names in HTML' by Zignd. The page has a dark theme. At the top, the Visual Studio logo and 'Marketplace' are visible. Below the navigation bar, the extension's name is prominently displayed, followed by the author 'Zignd', '2.168.339 installs', and a 4.5-star rating from 95 reviews. A red box highlights the description: 'CSS class name completion for the HTML class attribute based on the definitions found in your workspace.' Below this is a green 'Install' button. The page is divided into sections: 'Overview', 'Q & A', and 'Rating & Review'. The 'Overview' section contains a description: 'A Visual Studio Code extension that provides CSS class name completion for the HTML class attribute based on the definitions found in your workspace or external files referenced through the link element.' Below the text is a code editor snippet showing an HTML button element with a class attribute. A dropdown menu is open, listing various CSS class names like 'btn-block', 'btn-danger', 'btn-default', 'btn-dropdown', 'btn-glyph', 'btn-group', 'btn-group-justified', 'btn-group-lg', 'btn-group-sm', 'btn-group-vertical', 'btn-group-xs', and 'btn-info'. To the right of the code editor, there are sections for 'Categories' (Programming Languages, Other), 'Tags' (autocomplete, class, css, html, multi-root ready), 'Resources' (Repository, License, Changelog, Download Extension), and 'Project Details' (Zignd/HTML-CSS-Class-Completion, 2 Pull Requests, 29 Open Issues, Last commit: 2 months ago).

Visual Studio | Marketplace

Visual Studio Code > Programming Languages > IntelliSense for CSS class names in HTML

New to Visual Studio Code? Get it now.

IntelliSense for CSS class names in HTML

Zignd | 2.168.339 installs | ★★★★★ (95)

CSS class name completion for the HTML class attribute based on the definitions found in your workspace.

Install

Overview Q & A Rating & Review

IntelliSense for CSS class names in HTML

A Visual Studio Code extension that provides CSS class name completion for the HTML class attribute based on the definitions found in your workspace or external files referenced through the link element.

```
74     </div>
75   </div>
76   <pre>{{submitted}}</pre>
77   <button class="btn btn-primary btn-"
78         type="submit"
79         ng-click="submitted = true"
80   </form>
81 </div>
```

btn-block
btn-danger
btn-default
btn-dropdown
btn-glyph
btn-group
btn-group-justified
btn-group-lg
btn-group-sm
btn-group-vertical
btn-group-xs
btn-info

Categories

Programming Languages Other

Tags

autocomplete class css html multi-root ready

Resources

Repository
License
Changelog
Download Extension

Project Details

Zignd/HTML-CSS-Class-Completion
2 Pull Requests
29 Open Issues
Last commit: 2 months ago

<https://marketplace.visualstudio.com/items?itemName=Zignd.html-css-class-completion>

Gebruik

- Werkt automatisch
- Aanvullen beschikbare CSS-klassen op basis van gevonden stijlen in de huidige workspace/map
- Eventueel: zelf met `Ctrl+spatiebalk` de lijst openen (als deze niet automatisch verschijnt)

