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Prettier - JavaScript formatter

bySabi Files | ⬇ 58,157 installs | ★★★⯨☆ (3) | Free

prettier or prettier + standard --fix

Installation

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

| `ext install bysabi.prettier-vscode-standard` | Copy |

| More Info

Overview   Version History   Q & A   Rating & Review

> **forked** extension for use Standard integrate to *prettier-eslint*

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 - JavaScript formatter`

Visual Studio Code Market Place: Prettier - JavaScript formatter

Can also be installed using

```
ext install prettier-vscode-standard
```

Usage

Using Command Palette (CMD + Shift + P)

```
1. CMD + Shift + P -> Format Document
OR
1. Select the text you want to Prettify
2. CMD + Shift + P -> Format Selection
```

Format On Save

Respects `editor.formatOnSave` setting.

Settings

prettier.eslintIntegration (default: false) - Javascript only

Use *prettier-eslint* instead of *prettier*. Other settings will only be fallbacks in case they could not be inferred from eslint rules.

prettier.printWidth (default: 80)

Fit code within this line limit

prettier.tabWidth (default: 2)

Number of spaces it should use per tab

prettier.singleQuote (default: false)

If true, will use single instead of double quotes

Categories

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Project Details

 bySabi/patch--prettier-vscode
 No Pull Requests
 Last Commit: 6 years ago
 No Open Issues

More Info

Version	0.22.1
Released on	09.07.2017, 03:03:57
Last updated	08.08.2017, 16:01:17
Publisher	bySabi Files
Unique Identifier	bysabi.prettier-vscode-standard
Report	Report Abuse

prettier.trailingComma (default: 'none')

Controls the printing of trailing commas wherever possible. Valid options:

- "none" - No trailing commas
- "es5" - Trailing commas where valid in ES5 (objects, arrays, etc)
- "all" - Trailing commas wherever possible (function arguments)

prettier.bracketSpacing (default: true)

Controls the printing of spaces inside object literals

prettier.jsxBracketSameLine (default: false)

If true, puts the > of a multi-line jsx element at the end of the last line instead of being alone on the next line

prettier.parser (default: 'babylon') - Javascript only

Which parser to use. Valid options are 'flow' and 'babylon'.

prettier.semi (default: true)

Whether to add a semicolon at the end of every line (semi: true), or only at the beginning of lines that may introduce ASI failures (semi: false)

prettier.useTabs (default: false)

If true, indent lines with tabs

prettier.javascriptEnable (default: ["javascript", "javascriptreact"])

Advanced feature. Use this to opt in / out prettier on various language ids. Restart required. Use parser `babylon` or `flow` depending on `prettier.parser` for given language ids. Use with care.

prettier.typescriptEnable (default: ["typescript", "typescriptreact"])

Advanced feature. Use this to opt in / out prettier on various language ids. Restart required. Use parser `typescript` for given language ids. Use with care.

prettier.cssEnable (default: ["css", "less", "scss"])

Advanced feature. Use this to opt in / out prettier on various language ids. Restart required. Use parser `postcss` for given language ids. Use with care.

prettier.jsonEnable (default: ["json"])

Advanced feature. Use this to opt in / out prettier on various language ids. Restart required. Use parser `json` for given language ids. Use with care.

prettier.graphqlEnable (default: ["graphql"])

Advanced feature. Use this to opt in / out prettier on various language ids. Restart required. Use parser `graphql` for given language ids. Use with care.

Prettier resolution

This extension will use prettier from your project's local dependencies. Should prettier not be installed locally with your project's dependencies, a copy will be bundled with the extension.

Contribute

This is my first Visual Studio Extension so I probably made some terrible choices. Feel free to open issue or PRs!