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Js format visual studio code

More beautiful is a code formatter. Apply a consistent style by analyzing the code and reinforcing it with its own rules that take into account the maximum length of the line, wrapping the code when needed. JavaScript Property · TypeScript Property · Flow · JSX · JSON CSS · Scss · Less HTML · Vue · Angular GraphQL · Markdown · YAML Your favorite language? Installation using VS Code Extensions. Search for Prettier - Code formatter Visual Studio Code Market Place: Prettier - Code formatter Can also be installed in VS Code: Launch VS Code Quick Open (CTRL+P), paste the following command, and press ENTER. ext install esbnp.prettier-vscode Default Formatter To ensure that this extension is used on other installed extensions, be sure to set it as the default formatter in vs code settings. This setting can be set for all languages or from a specific language. { editor.defaultFormatter: esbnp.prettier-vscode, [javascript]: { editor.defaultFormatter: esbnp.prettier-vscode } } Nicer resolution This extension will use nicer than the local dependencies of the project (recommended). When the prettier.resolveGlobalModules file is set to true, the extension can also attempt to resolve global modules. If more beautiful is not installed locally with project dependencies or globally on your computer, the most beautiful version bundled with the extension will be used. To install nicer in the project and add the version as recommended, run: npm install nicer -D --save-exact plugin This extension supports Prettier plug-ins when using a nicer version resolved locally or globally. If you have Prettier and a plug-in registered in your package.json, this extension will attempt to register the language and provide automatic code formatting for built-in and plug-in languages. Configuration There are multiple options for configuring Prettier with this extension. You can use vs code settings, the most beautiful configuration files, or an editorconfig file. VS code settings should be used as fallbacks and are generally intended for use only on non-project files. We recommend that you always include a nicer configuration file in your project that specifies all the settings for your project. This will ensure that no matter how you run the most beautiful - from this extension, cli or another IDE with Prettier, the same settings will be applied. Using nicer configuration files to set formatting options is the recommended approach. The options are recursively searched down from the file you want to format, so if you want to apply nicer settings to the entire project, simply set a configuration at the root. Settings can also be configured through VS Code, however, these settings will only apply when you run the extension, not when you run more beautifully across the command line. Configuring default options Some users may not want to create a new, nicer configuration for each project or use VS code settings. Because More beautiful beautiful Recursively along the file path, you can insert a more beautiful global configuration into ~/.prettierrc for use as a fallback. You can also use the prettier.configPath setting to provide a global configuration. However, be careful, if this is set this value will always be used and local configuration files will be ignored. Visual Studio code settings You can use VS code settings to configure the most beautiful settings. The settings will be read from (listed by priority): NOTE: If there is a local configuration file (for example, .prettierrc), vs code settings will NOT be used. Use using the command palette (CMD/CTRL + SHIFT + P) 1. CMD + SHIFT + P -> document format OR 1. Select the text you want to spoof 2. CMD + SHIFT + P -> Visual Studio Code Format Picker Keyboard Shortcuts Provides the default keyboard shortcuts for formatting code. You can get to know them for each platform in vs code documentation. If you don't like the default settings, you can reassociate editor.action.formatDocument and editor.action.formatSelection on the vscode keyboard shortcuts menu. Format On Save Respects editor.formatOnSave . You can enable the format to save by language using the scope of the setting: // Set editor.formatOnSave: false, // Enable for language [javascript]: { editor.formatOnSave: true } Selecting the format selection format works on multiple languages depending on what Prettier itself supports. The following languages are currently supported: javascript javascriptreact typescriptreact json graphql Linter Integration There are two ways to use Prettier and linters together. The first approach is simply to let each tool do what it was intended for: more beautiful formats and linter lints. This way, you can disable all rules in the linter that control formatting and let Prettier automatically handle all formatting. The second approach is to use linter to perform more beautiful through a plugin with linter. Disable formatting rules in Linter The easiest and most recommended way to integrate with linters is to let Prettier do formatting and configure the linter to not manage formatting rules. You can find instructions on how to configure each linter on the most beautiful documents site. You can then use each of the linting extensions as you would normally. You can enable AutoCorrect on Save for ESLint, TSLint, or Stylelint and still have formatting and hotfixes: editor.codeActionsOnSave: { // For ESLint source.fixAll.eslint: true, // For TSLint source.fixAll.tsLint: true, // For Stylelint source.fixAll.stylelint: true } NOTE: If you understand conflicts between Prettier and ESLint, this is because you do not have the right ESLint or TSLint rules set as explained in the Prettier documentation. Run Prettier through Linters Another option to run Prettier and linters together is to make the linters run Prettier. YOU DO NOT USE THIS EXTENSION for these configurations. Instead, you use linter extensions to run linter and Prettier. See the most beautiful documentation for for on how to configure each linter. This configuration is not generally recommended, but can be useful under certain circumstances. For information on why you should probably avoid this setup, see the most beautiful documentation. Disable the save format so that this extension does not run and enable code actions to perform linters on save. editor.formatOnSave: false, editor.codeActionsOnSave: { // For ESLint source.fixAll.eslint: true, // For TSLint source.fixAll.tsLint: true, // For Stylelint source.fixAll.stylelint: true } Prettier Settings All the best options can be configured directly in this extension. These settings are used as fallbacks when there is no configuration file in the project, see the configuration section of this document for more details. For reference on the options see the most beautiful documentation. The default values for these configurations are always for prettier 2.0 defaults. To use the default settings for earlier versions of best- and most beautiful, you must set them manually using VS code settings or local project configurations. prettier.arrowParens prettier.bracketSpacing prettier.endOfLine prettier.htmlWhitespaceSensitivity prettier.insertPragma prettier.jsxBracketSameLine prettier.jsxSingleQuote prettier.pprintWidth prettier.proseWrap prettier.quoteProps prettier.requirePragma prettier.semi prettier.singleQuote prettier.tabWidth prettier.trailingComma prettier.useTabs prettier.vueIndentScriptAndStyle prettier.embeddedLanguageFormatting Extension Settings These settings are VS-specific and should be set in the VS code settings file. See documentation on how to do this. prettier.enable (default: true) Checks whether more beautiful is enabled or not. You must restart vs code when you change this setting. prettier.requireConfig (default: false) Request a nicer configuration file to format files. Untitled files will still be formatted using the VS Code Prettier configuration even with this option set to true. prettier.ignorePath (default: .prettiignore) Provide the path to an ignored file, such as gitignore or .prettiignore. The corresponding files will not be formatted. Set to null so you don't read ignore files. Note that if set, this value will always be used and local ignore files will be ignored. prettier.configPath Provide a custom path for the most beautiful configuration file. Note that if set, this value will always be used and local configuration files will be ignored. A better option for global defaults is to insert a ~/.prettierrc file into your home prettier.prettierPath Provide a custom path for the most beautiful form. This path must be for the form folder, not the bin/script path, that is ./node_modules/most beautiful, not ./bin/prettier. prettier.packageManager Controls the package manager to use to resolve forms. This has an influence only if the prettier.resolveGlobalModules setting is true and modules are resolved globally. Valid values are npm or yarn or pnpm. prettier.resolveGlobalModules (default: false) false) Enabled, this extension will attempt to use npm modules or global yarns if local modules cannot be resolved. NOTE: This setting can have a negative impact on performance, especially on Windows when network drives have been connected. Enable it only if you need to use global modules. We recommend that you always use local forms whenever possible. prettier.disableLanguages A list of language IDs in which to disable this extension. Note: Disabling an enabled language in a parent folder will prevent formatting instead of allowing any other formatter to run prettier.documentSelectors A list of glob models to register the most beautiful formatter. Typically these will be in the **/*.abc format to tell this extension to register as a formatter for all files with the .abc extension. This feature can be useful when you have set up substitutions in the configuration file to map custom extensions to a parser. Chances are you need to update even the most beautiful configuration. For example, if I log the following document selector myself. Prettier still won't know what to do with that file. I need a Prettier extension that formats the .abc file format or I need to configure Prettier. { prettier.documentSelectors: [**/*.abc] } For information about how to format an abc file, you can set an override in the most beautiful configuration that causes this type of file to use the babel parser. { overrides: [{ files: '*.abc', options: { parser: 'babel' } }] } prettier.useEditorConfig (default: true) Whether or not to consider .editorconfig when parsing the configuration. For details, see the prettier.resolveConfig documents. prettier.withNodeModules (default: false) Whether or not to process files in the node_modules folder. Error messages: Unable to load form. If your project has more beautiful or referenced plug-ins in package.json, make sure that you have run npm install When a package.json is present in your project and contains the most beautiful libraries, plug-ins, or linters, this extension will attempt to load these modules from the node_module folder. If you receive this error, it most likely means that you need to install npm or install the yarn to install the packages in the .json package. The project is configured to use a more beautiful outdated version that cannot be used by this extension. Upgrade to the latest version of the most beautiful. You need to upgrade to a newer version that's nicer. Beautiful.

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