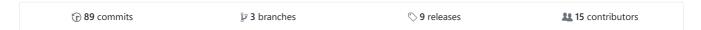uipoet / **sublime-jshint**

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JSHint any JavaScript file in Sublime Text 2

⊙ **89** commits	⑂ **3** branches	◌ **9** releases	👥 **15** contributors

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👤 **uipoet** Merge pull request #77 from colmer/patch-1		Latest commit 0029104 on 26 Jul 2016
📄 .gitignore	Usability Improvements	6 years ago
📄 .jshintrc	Update .jshintrc for new JShint syntax's	a year ago
📄 .no-sublime-package	Add a `.no-sublime-package` file	4 years ago
📄 Context.sublime-menu	Usability Improvements	6 years ago
📄 Default (Linux).sublime-keymap	Add OS-specific keybindings to avoid clobbering ctrl+J on Win/Linux	5 years ago
📄 Default (OSX).sublime-keymap	Add OS-specific keybindings to avoid clobbering ctrl+J on Win/Linux	5 years ago
📄 Default (Windows).sublime-keymap	Add OS-specific keybindings to avoid clobbering ctrl+J on Win/Linux	5 years ago
📄 Default.sublime-commands	Usability Improvements	6 years ago
📄 JSHint.py	Use os.path.join	4 years ago
📄 JSHint.sublime-build	Tweak line_regex to allow reporting error in status bar	5 years ago
📄 Main.sublime-menu	Usability Improvements	6 years ago
📄 README.md	Clarify Steps	5 years ago
📄 reporter.js	Buffered Output	5 years ago

📖 **README.md**

#JSHint for Sublime Text

The best JavaScript syntax checker: JSHint for the best text editor: Sublime Text

```
X 2 errors, double-click above, [F4] for next, [shift-F4] for previous.

[Finished in 0.1s with exit code 2]

Line 9, Column 7                                         Spaces: 2          JavaScript
```

Prerequisites: jshint and Sublime Package Control

Mac OS X: Installing node with homebrew or macports is assumed. The path to jshint is hardcoded in this plugin as `/usr/local/share/npm/bin:/usr/local/bin:/opt/local/bin`. There is no reliable way to get the path from your environment.

Linux: Make sure jshint is in your environment path.

Windows: Installing node with the Windows Installer from nodejs.org is assumed.

##1. Terminal

```
npm install -g jshint
```

Note: JSHint will use the first .jshintrc file found traversing from the active file in Sublime Text up to your project's root.

##2. Sublime Text Package Control

- `command - shift - p` *or* `control - shift - p` in Linux/Windows
- type `install p`, select `Package Control: Install Package`
- type `jshint`, select `JSHint`

Note: Without Sublime Package Control, you could manually clone to Packages directory as 'JSHint', exactly.

##3. JSHint an active JavaScript file

- `control - j` *or* `alt - j` in Linux/Windows *or* Tools/Contextual menus *or* the Command Palette
- `F4` jump to next error row/column
- `shift - F4` jump to previous error row-column

Note: The `control - j` / `alt - j` shortcut changes the Build System on the current file to JSHint, then Builds to run JSHint on the file and output any errors for jumping to within the file. You could alternatively set the Build System to Automatic and `command - b` / `control - b` / `F7`, but only on files that end with .js.

##JSHint on save

Install SublimeOnSaveBuild