

20 个强大的 Sublime Text 插件 - 开源中国社区

If you are developer there is no way that you have not heard of a little plugin called SublimeText. Well, don't feel if you have not, because if you actually have not heard about it, class is in session.

SublimeText is a very sophisticated text editor for your codes, markups and prose. The user interface is very slick and provides extraordinary features with fast and amazing performance. You have many smart features that include 'Goto Anything' function, multiple selections, command palette, distraction free mode, split editing, instant project switch, and you have the ability to customize anything. Moreover, this particular plugin works with Apple, Windows and Linus. This however is not the only thing we will talk about in this particular article.

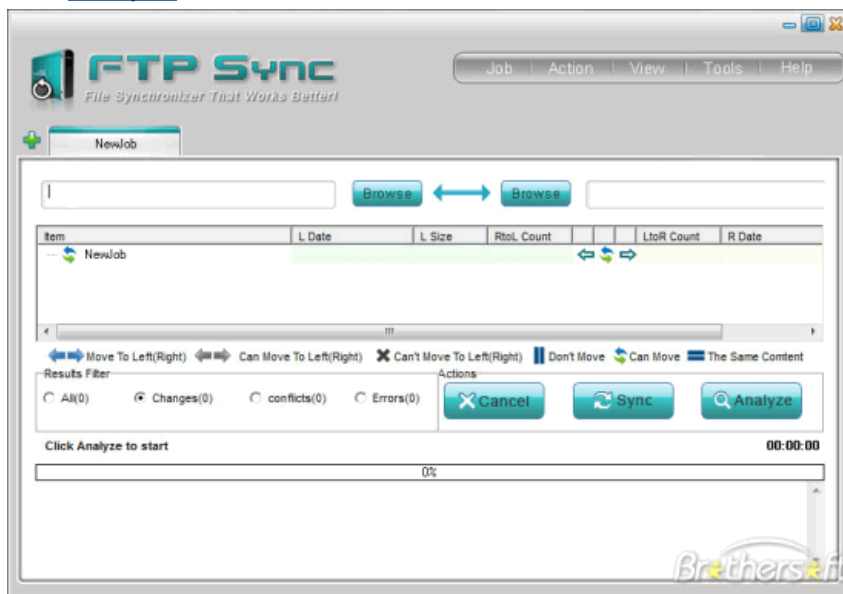
Even though SublimeText is a very powerful plugin on its own for your codes and whatnot, the best part is that it has a huge list of other plugins that are compatible with SublimeText itself bringing you even powerful functionality and that is exactly what this particular article is about. So without further ado, let's talk about 20 powerful SublimeText Plugins. Do let us know if you already use any of the ones mentioned below and be sure to let us know which one you think is the best. As always, your opinion matters.

译者信息

作为一个开发者你不可能没听说过SublimeText。不过你没听说过也没关系，下面让你明白。SublimeText是一款非常精巧的文本编辑器，适合编写代码、做笔记、写文章。它用户界面十分整洁，功能非同凡响，性能快得出奇。这些非常棒的特性包括任意跳转 (Goto Anything)、多重选择 (multiple selections)、指令面板 (command palette)、免打扰模式 (distraction free mode)、分区编辑 (split editing)、快速项目切换 (instant project switch)，你还可以随意地自定义更多功能。还有，这款编辑器支持Mac、Windows和Linux平台。但这些并不是本文所要讨论的内容。

SublimeText本身已经非常强大，但是更棒的是有一长串的插件支持它，给它带来更强大的功能，这就是本文要讨论的内容。不多废话，让我们看看20个强大的SublimeText插件。如果你已经在使用他们，请告诉我们，并告诉我们你认为其中那款最出色。像往常一样，你的意见也很重要。

20. [FTPSync](#)



FTPSync

SublimeText is not equipped with FTP features by default and if you are looking for a free and simple-to-use FTP tool with your SublimeText app, you might want to consider FTPSync. It is a very simple FTP synchronization tool which can control multi-named upload targets. Let us know what you think.

19. [SASS Build](#)

SASS Build is another pre-processor for writing CSS. This particular plugin will help you take care of building the SASS files with compression options included. Once you install this plugin, you can easily start it by pressing Control + B or otherwise Command +B.

18. [Package Control](#)

Package Control

INSTALLATION

Simple

The simplest method of installation is through the Sublime Text console. The console is accessed via the `ctrl+`` shortcut or the `View > Show Console` menu. Once open, paste the appropriate Python code for your version of Sublime Text into the console.

SUBLIME TEXT 3

SUBLIME TEXT 2

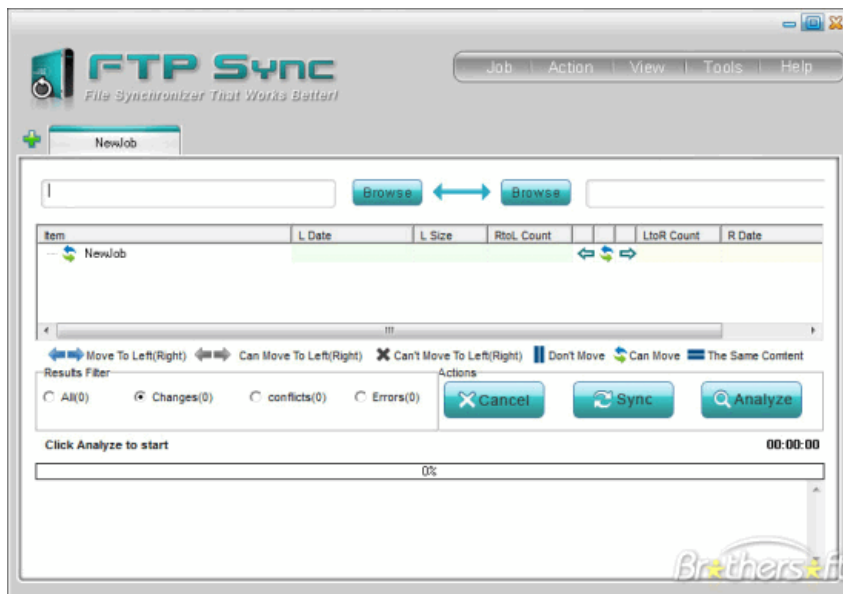
```
import urllib.request,os,hashlib; h =
'7183a2d3e96f11eeadd761d777e62404e330c659d4bb41d3bdf022e94cab3cd0'; pf =
'Package Control.sublime-package'; ipp = sublime.installed_packages_path();
urllib.request.install_opener( urllib.request.build_opener(
urllib.request.ProxyHandler()) ); by = urllib.request.urlopen(
'http://sublime.wbond.net/' + pf.replace(' ', '%20')).read(); dh =
hashlib.sha256(by).hexdigest(); print('Error validating download (got %s
instead of %s), please try manual install' % (dh, h)) if dh != h else
open(os.path.join( ipp, pf), 'wb' ).write(by)
```

18. Package Control

This is the thing you have to install straightaway after you are done installing SublimeText. Why you ask? Well, because with this particular ‘package’ you can easily install, upgrade, remove and even view, with a lot of ease, the list of packages or plugins that you have installed on SublimeText already. It just makes the process very easy and organized.

译者信息

20. [FTPSync](#)



FTPSync

默认情况下SublimeText不具备FTP的功能，如果你正在寻找能在您的SublimeText应用程序中使用的免费和易用的FTP工具，你可以考虑FTPSync。这是一个非常简单的FTP同步工具，它可以控制上传目标的多重命名。让我们知道您的想法。

19. [SASS Build](#)

SASS Build 是一个编写CSS的预处理器。这个特别的插件将帮助你妥善构建包括压缩选项在内的SASS文件。一旦你安装了这个插件，你可以很容易地通过按Ctrl+ B（MAC系统是 Command +B）来启动它。

18. [Package Control](#)

Package Control

INSTALLATION

Simple

The simplest method of installation is through the Sublime Text console. The console is accessed via the `ctrl+`` shortcut or the `View > Show Console` menu. Once open, paste the appropriate Python code for your version of Sublime Text into the console.

SUBLIME TEXT 3

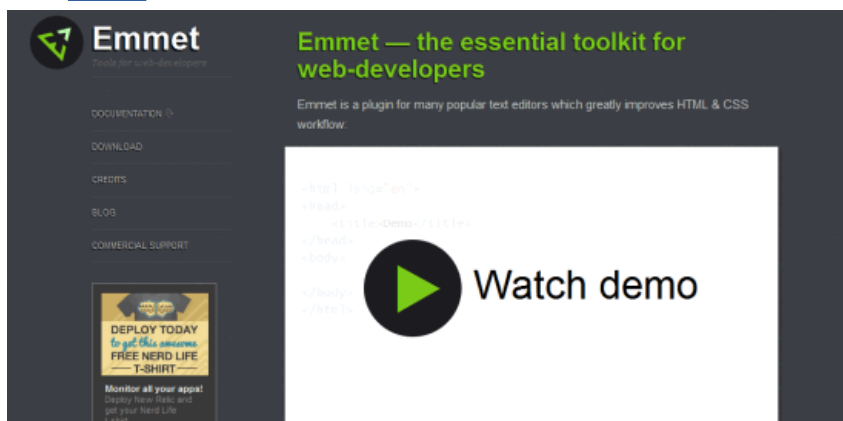
SUBLIME TEXT 2

```
import urllib.request,os,hashlib; h =
'7183a2d3e96f11eeadd761d777e62404e330c659d4bb41d3bdf022e94cab3cd0'; pf =
'Package Control.sublime-package'; ipp = sublime.installed_packages_path();
urllib.request.install_opener( urllib.request.build_opener(
urllib.request.ProxyHandler()) ); by = urllib.request.urlopen(
'http://sublime.wbond.net/' + pf.replace(' ', '%20')).read(); dh =
hashlib.sha256(by).hexdigest(); print('Error validating download (got %s
instead of %s), please try manual install' % (dh, h)) if dh != h else
open(os.path.join( ipp, pf), 'wb' ).write(by)
```

18. Package Control

通俗易懂地说，这个是你完成安装SublimeText后必须安装的东西。你问为什么？因为有了这个特殊的“插件包”，你可以很容易地安装、升级、删除，甚至非常方便地查看您已经安装在SublimeText中的包或插件的列表。它通过菜单和对应的行为使这些过程变得非常容易和有组织。

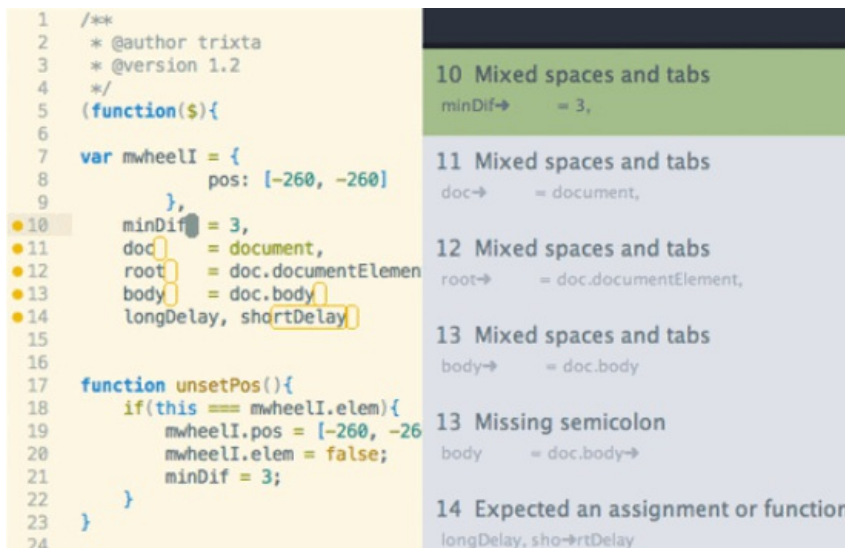
17. [Emmet](#)



17. Emmet

In summary, Emmet is one plugin that will allow you to write HTML and CSS faster and with a lot more efficiency hence saving you a lot of time. How? Well, you use abbreviations instead of the entire thing and these abbreviations are then automatically expanding converting them into valid tags. Foreexample, all you would need to do is type `((h4>a[rel=external])+p>img[width=500 height=320])*12` and what it would do is it would create 12 lists of headings followed with an image. You can then fill up the content, it's that simple.

16. [SublimeLinter](#)

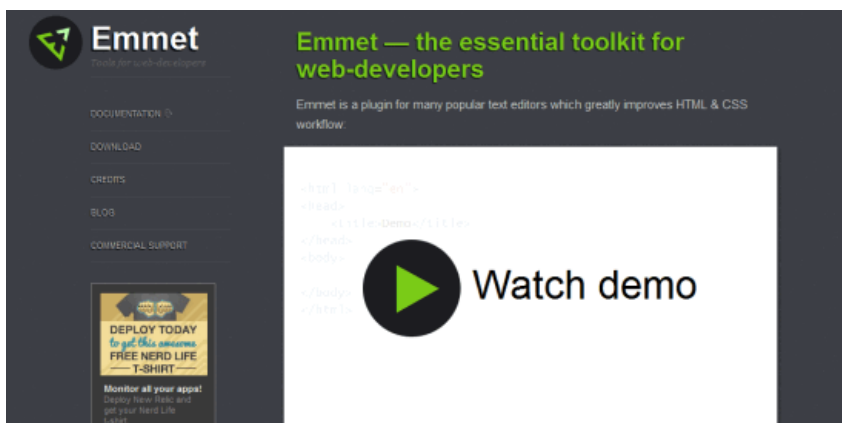


16. SublimeLinter

This particular plugin has only recently been rebuilt and polished for SublimeText 3. The newer version obviously brings in a lot of new and different features and rather than putting all the Linters in one package, the developers has allowed you with this update to select and install the only linters you use regularly and frequently. That saves disk space which is very obvious; more customization, that's what I always need.

译者信息

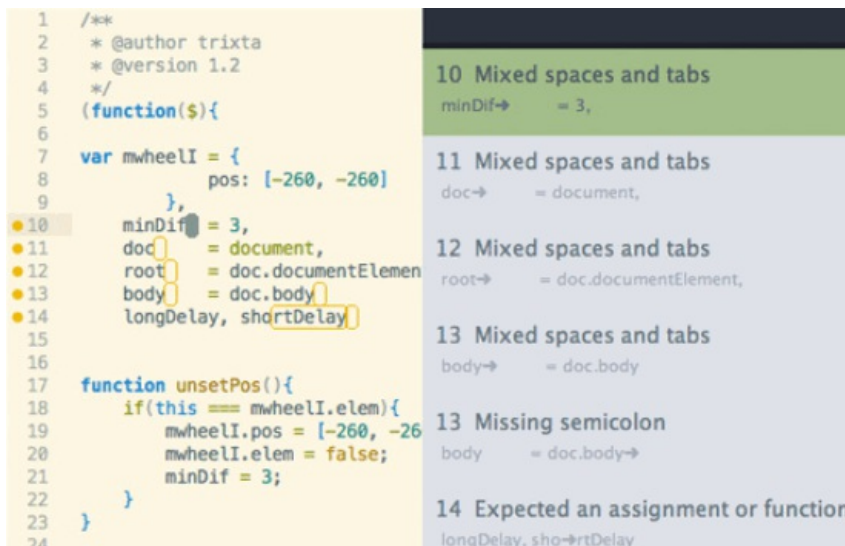
17. Emmet



17. Emmet

概括地说，Emmet（译者注：前身就是以前大名鼎鼎的Zen Coding，这个如果你没听说和使用过，就悲哀了）是一个可以让你更快更高效地编写HTML和CSS，节省你大量时间的插件。怎么使用？你只需按约定的缩写形式书写而不用写整个代码，然后按“扩展”键，这些缩写就会自动扩展为对应的代码内容。比如，你只需要输入 `((h4>a[rel=external])+p>img[width=500 height=320])*12`，然后它会被扩展转换成12个列表项和紧随其后的图像。然后你就可以在此基础上再填写内容，就这么简单。

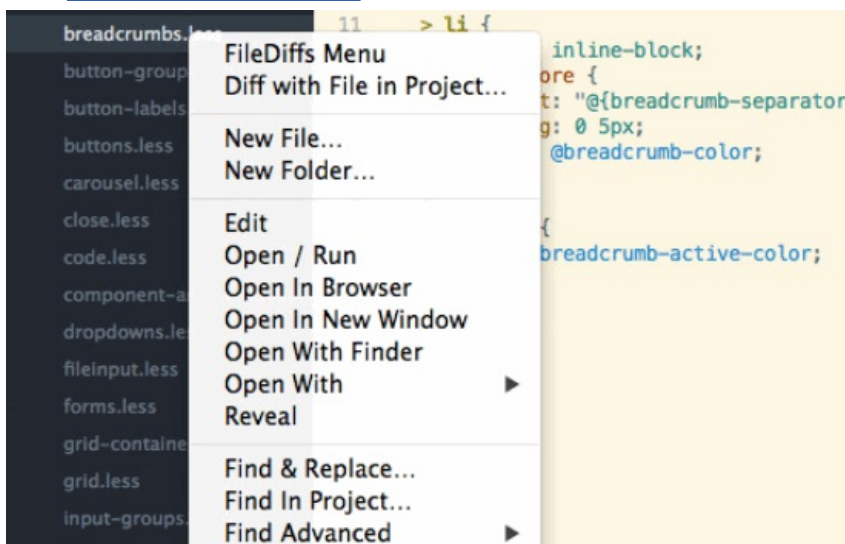
16. SublimeLinter



16. SublimeLinter

这个插件最近才为SublimeText3重建和发布。新版本显然带来了许多新的有所不同的功能，而不是简单地把所有的 Linter 放在一个包中，开发者允许用户在升级时选择并安装自己经常使用的 Linter。很明显，这可以节省磁盘空间。“更多的定制”，这对用户是很友好的。

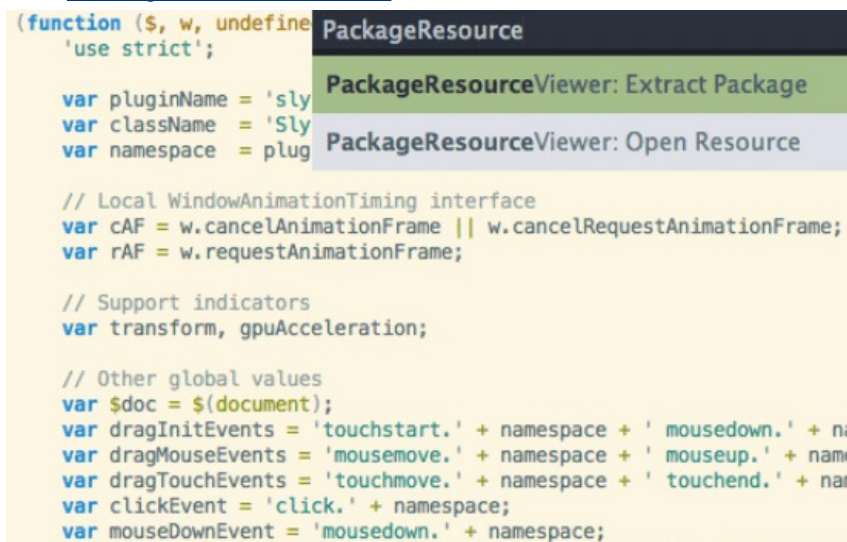
15. SublimeEnhancements



15. SublimeEnhancements

You can install this particular plugin and it would bring to you a few new things in the Sidebar menu which would include new file creation in the current project folder, moving file and folder, duplicating file and folder, open in folder and browser and even refresh. That's just a nutshell, there's a lot more to explore so do check it out.

14. PackageResourceViewer

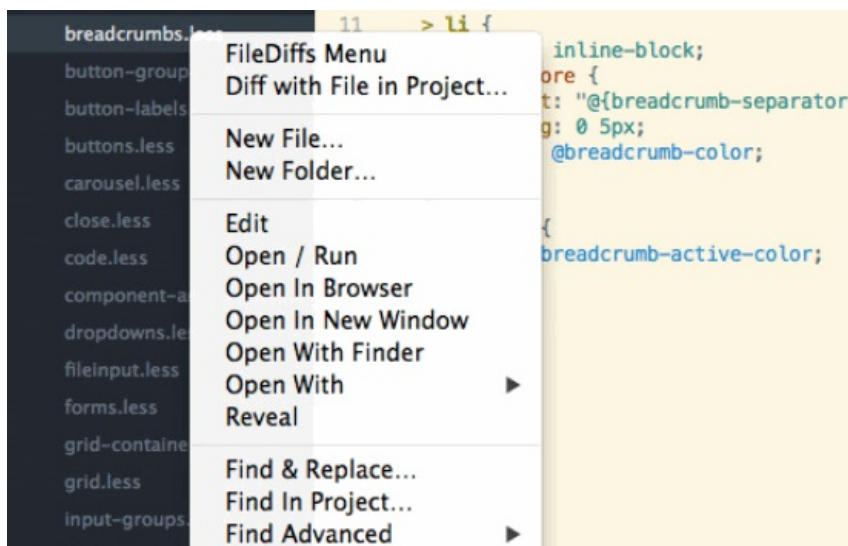


14. PackageResourceViewer

With this particular plugin in you view and edit different packages that come with SublimeText with a lot of ease. You can also extract any given package. This action would copy it to the user folder so you can safely edit it.

译者信息

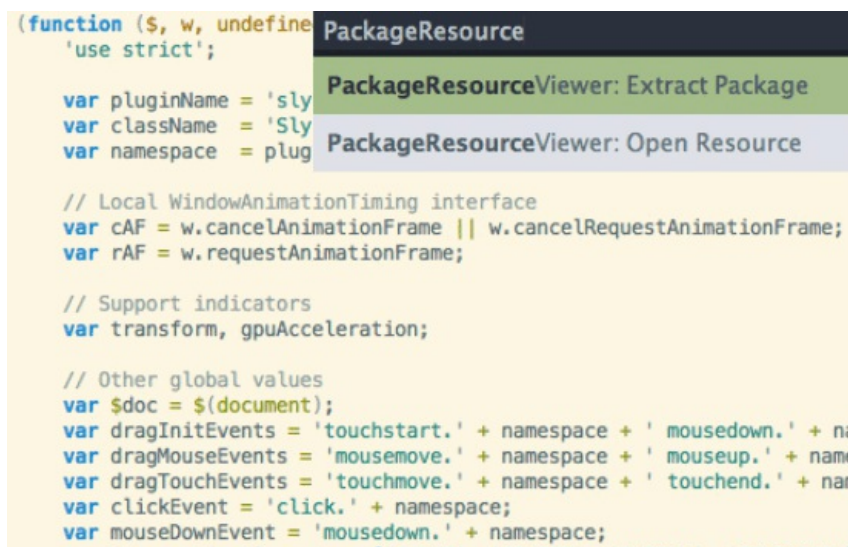
15. [SublimeEnhancements](#)



15. SublimeEnhancements

这个插件可以给SublimeText的边栏菜单带来扩充的功能，包括：在当前工程文件夹中新建文件，移动文件或文件夹，产生文件或文件夹的副本，在新窗口或浏览器中打开，刷新等。这只是概括地说，安装后探索它更多的功能吧。

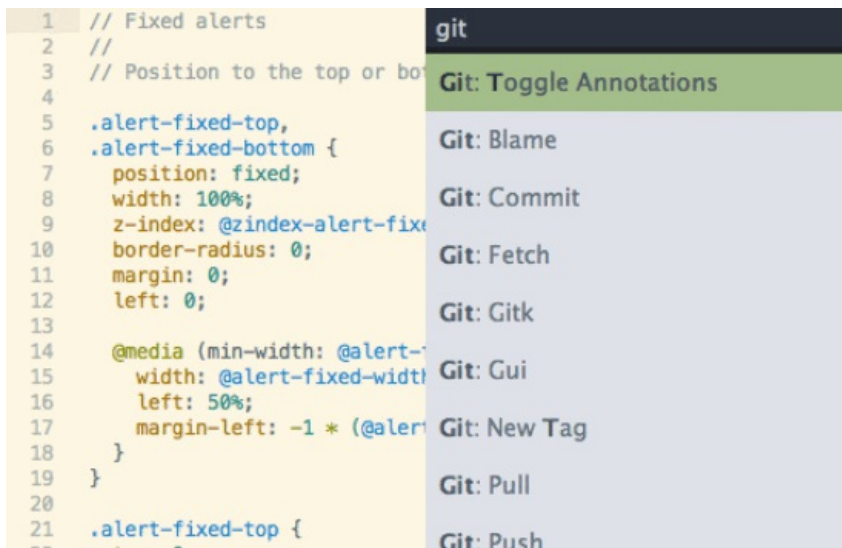
14. [PackageResourceViewer](#)



14. PackageResourceViewer

通过这个特殊的插件，会给你查看和编辑SublimeText附带的不同的包带来很多方便。您也可以提取任何给定的包。这一行动将其复制到用户文件夹，以便您可以安全地对其进行编辑。

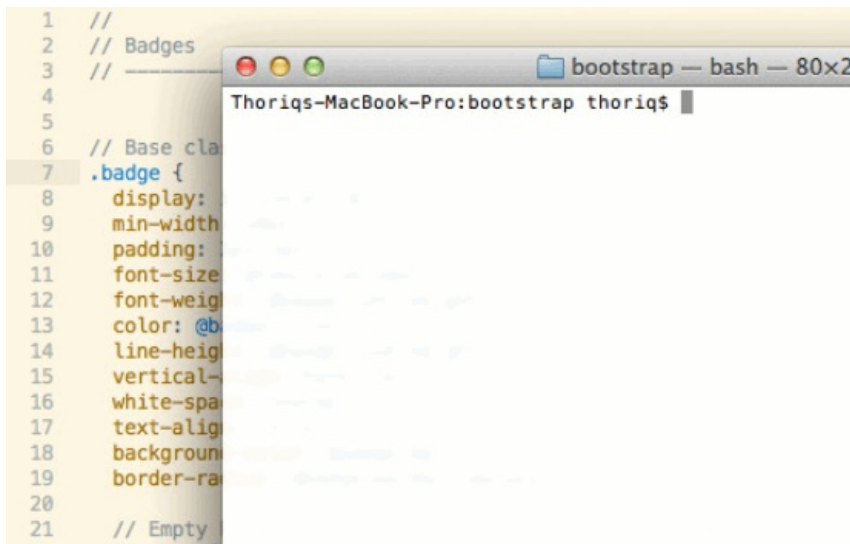
13. [Git](#)



13. Git

Well that looks like an unfriendly name but that doesn't matter because you are a developer and you know exactly what it is. This plugin would integrate SublimeText with Git so you can run Git commands from SublimeText including but not limited to Add and Committing Files, Viewing Log, and Annotating Files.

12. [Terminal](#)



12. Terminal

This plugin would let you open your project folders in Terminal directly from SublimeText and it would employ the use of Hotkey to achieve that.

11. [CSSComb](#)



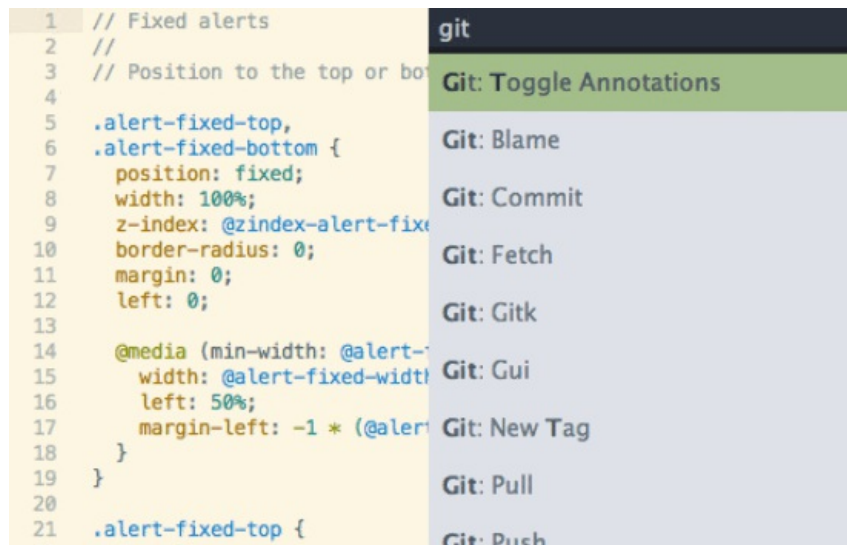
11. CSSComb

This is a neat plugin to sort out CSS properties. If you need your codes neat and tidy and in the right

order (OCD much?), this plugin is the way to go. It is also helpful when you are working with a team of developers each with their own preferences for writing code.

译者信息

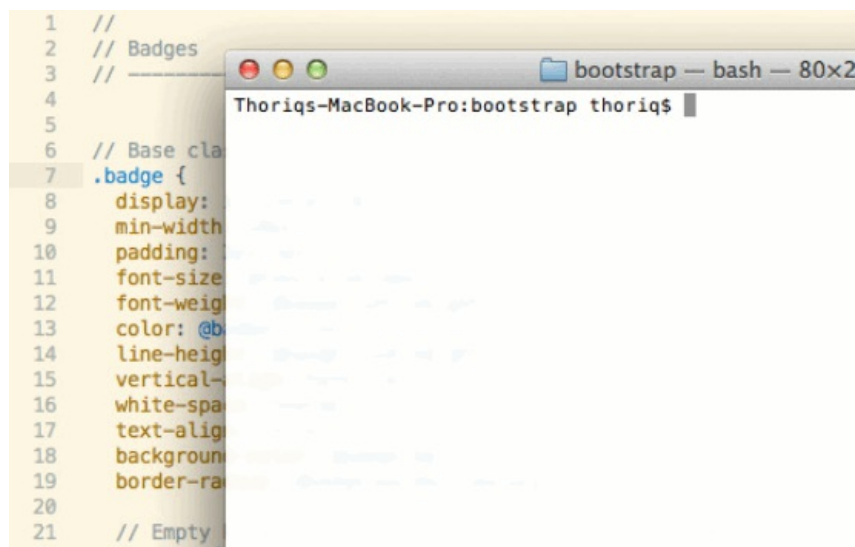
13. [Git](#)



13. Git

虽然名字看上去并不友好，但作为开发者的你肯定一眼就能明白它是干什么的。这个插件会将Git整合进你的SublimeText，使的你可以在SublimeText中运行Git命令，包括添加，提交文件，查看日志，文件注解以及其它Git功能。

12. [Terminal](#)



12. Terminal

这个插件可以让你在Sublime中直接使用终端打开你的项目文件夹，并支持使用快捷键。

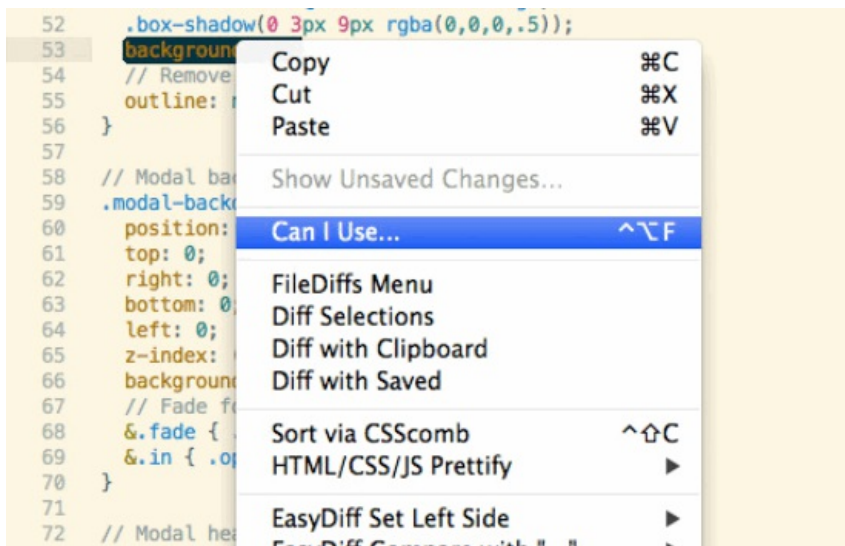
11. [CSSComb](#)



11. CSSComb

这是用来给CSS属性进行排序的格式化插件。如果你想保持的代码干净整洁，并且希望按一定的顺序排列（是不是有点强迫症了？），那么这个插件是一种有效解决的方案。特别是当你和其他有自己代码编写风格的开发者一同协作的时候。

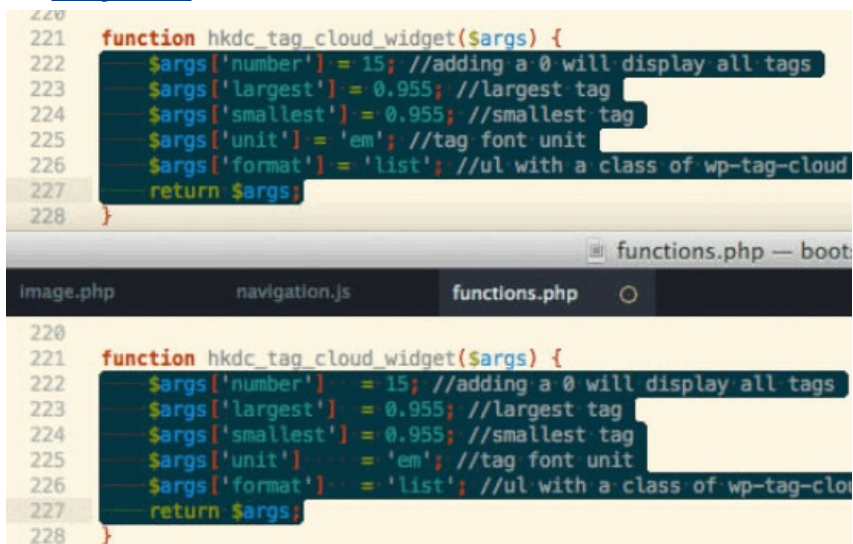
10. CanIUse



10. CanIUse

If you want to check if the browser supports the CSS and HTML elements that you incorporated in your code then this is the plugin for you to use. All you need to do is highlight the element in question and the plugin will do the rest.

9. Alignment



9. Alignment

This plugin will let you align your codes including PHP, CSS and Javascript. The code will look neater

and readable and easily editable as well. You can check the picture below to see what I mean.

8. [Trimmer](#)

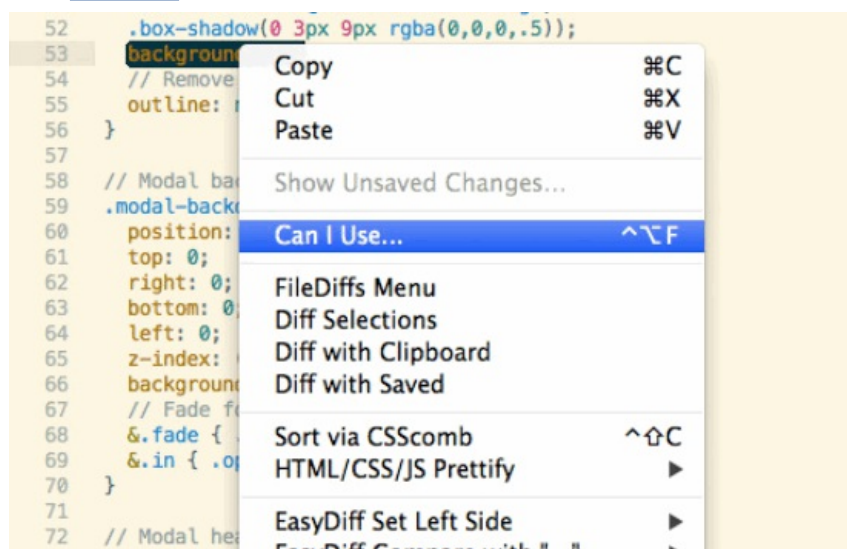


8. Trimmer

You know those unnecessary spaces that you keep adding while writing code either by mistake or whatever this plugin would erase those spaces automatically. Note that extra spaces sometimes also cause errors.

译者信息

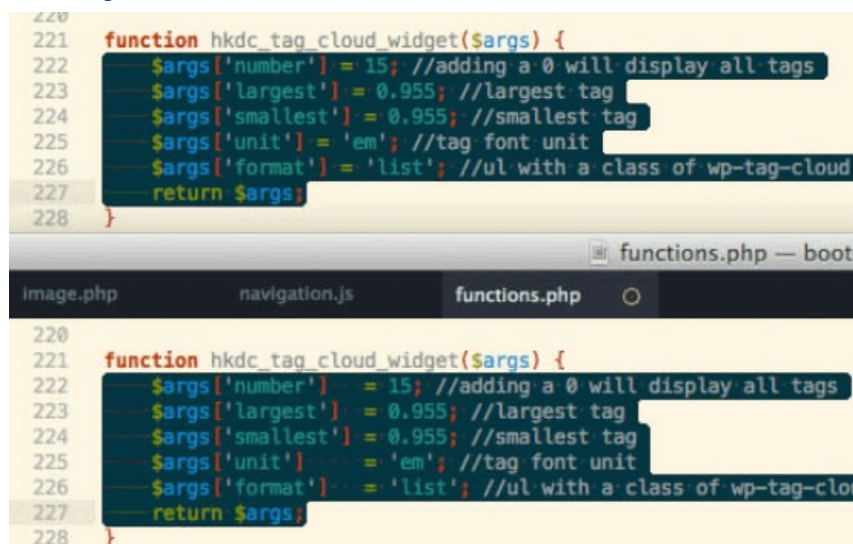
10. [CanIUse](#)



10. CanIUse

如果您想检查浏览器是否支持你包括在你的代码中的CSS和HTML元素，那么这是你需要的插件。所有您需要做的就是选择有疑问的元素，插件将为你做其余的事情。

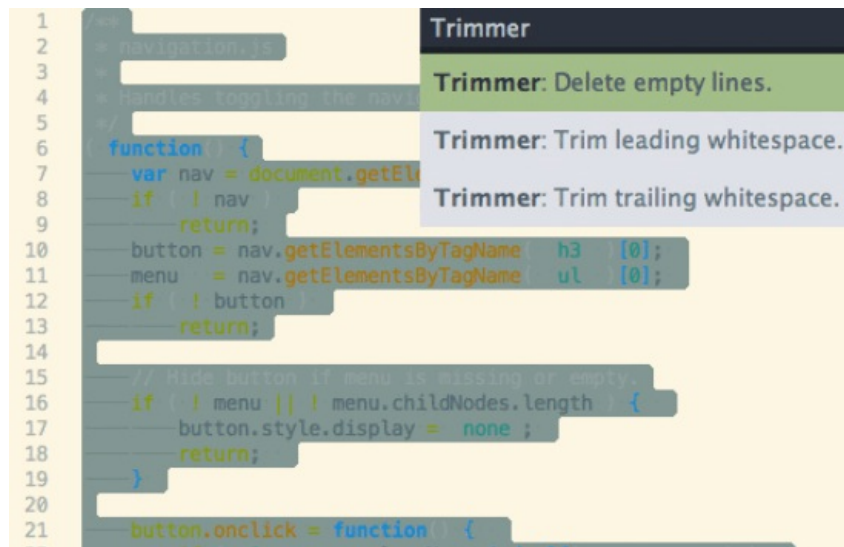
9. [Alignment](#)



9. Alignment

这个插件让你能对齐你的代码，包括 PHP、CSS 和 Javascript。代码看起来更简洁和可读，便于编辑。您可以查看下面的图片来明白我说的意思。

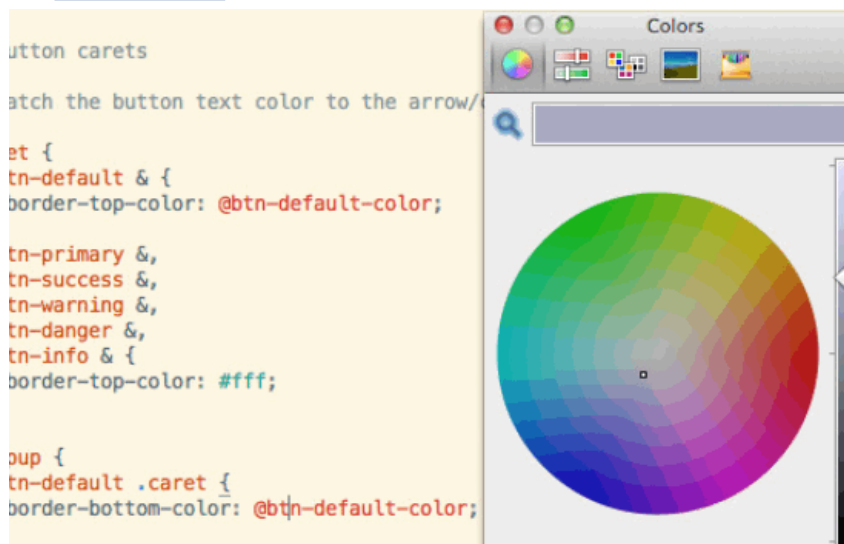
8. [Trimmer](#)



8. Trimmer

你知道当你编写代码时，由于错误或别的某些原因，会产生一些不必要的空格。需要注意的是多余的空格有时也会造成错误。这个插件会自动删除这些不必要的空格。

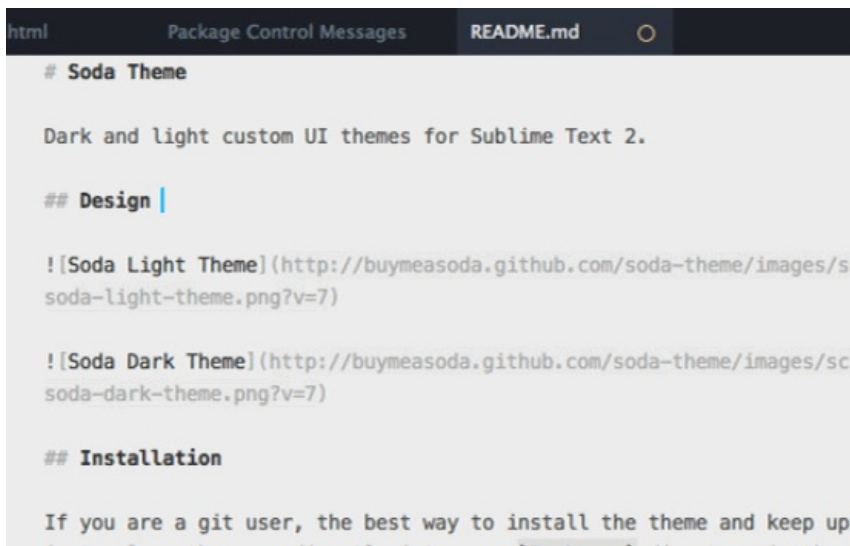
7. [ColorPicker](#)



7. ColorPicker

We are sure you have access to the native color wheel from your OS. Well if that is indeed the case, this plugin will let you select and add colors to SublimeText from within that wheel.

6. [MarkDown Editing](#)



6. Markdown Editing

SublimeText is more than just capable of viewing and editing Markdown files but it would treat them as plain text with poor formatting. This plugin is the better of going about that with proper color highlighting and all that jazz.

5. [FileDiffs](#)

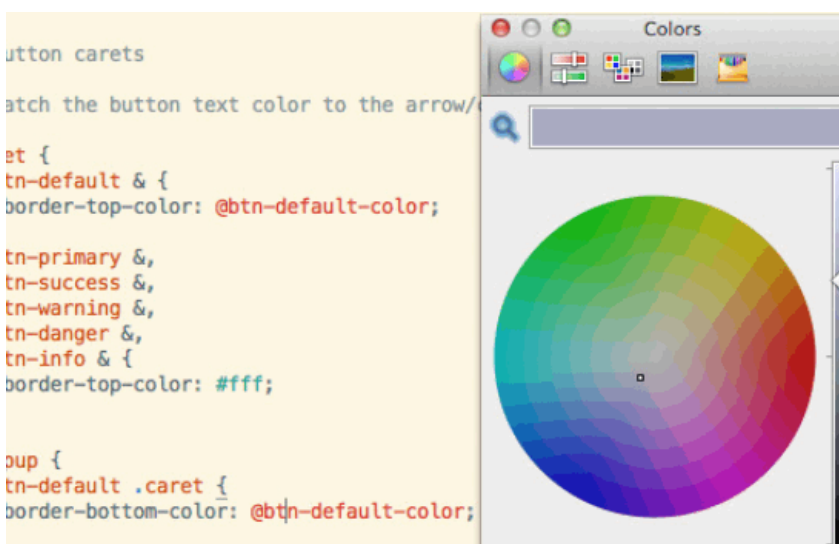


5. FileDiffs

This plugin would allow you to see the differences between two different files in SublimeText. You should be able to compare files with copied data from clipboard, a file in the project, a file that is currently opened etc.

译者信息

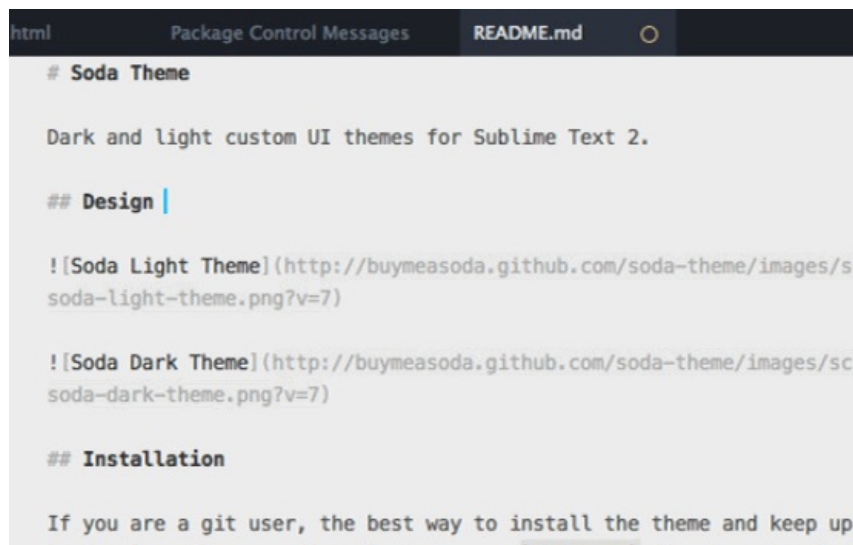
7. [ColorPicker](#)



7. ColorPicker

如果你经常要查看或设置颜色值，这个插件可以很方便地调用你本机的调色板应用。（译者扩充：）这是一个双向的功能，你既可以在调色板中选择一个颜色，然后按“确定”按钮把该值填写到 SublimeText 中活动文档的当前位置，也可以在活动文档中选择一个颜色的值，按此插件的快捷键就会在显示的调色板中定位到该值所对应的颜色。

6. [Markdown Editing](#)



6. Markdown Editing

SublimeText 不仅仅是能够查看和编辑 Markdown 文件，但它会视它们为格式很糟糕的纯文本。这个插件通过适当的颜色高亮和其它功能来更好地完成这些任务。

5. [FileDiffs](#)



5. FileDiffs

这个插件允许你看到 SublimeText 中两个不同文件的差异。你可以比较的对象可以是剪贴板中复制的数据，或工程中的文件，当前打开的文件等。

4. [DocBlockr](#)


```

class Hkdc_Nav_Menu_Markup extends Walker_Nav_Menu
129
130
131 /**
132  * [display_element description]
133  * @param [type] $element
134  * @param [type] $children_elements
135  * @param [type] $max_depth
136  * @param integer $depth
137  * @param [type] $args
138  * @param [type] $output
139  * @return [type]
140  */
141 function display_element( $element, &
142     $id_field = $this->db_fields['id']
143     if ( !empty( $children_elements[
144         $element->classes[] = 'has-ch
145     }
146     Walker_Nav_Menu::display_element(
147 }
148
149 function start_el( &$output, $item, $

```

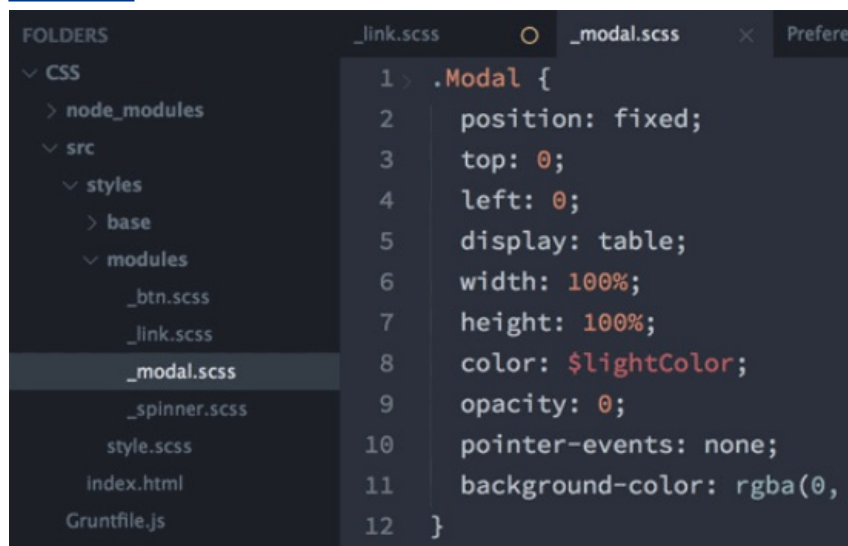
4. DocBlockr

DocBlockr would let you create documentation for your codes with ease. It would parse the functions, variables and parameters and automatically add possible documentation along the way.

3. Custom Themes

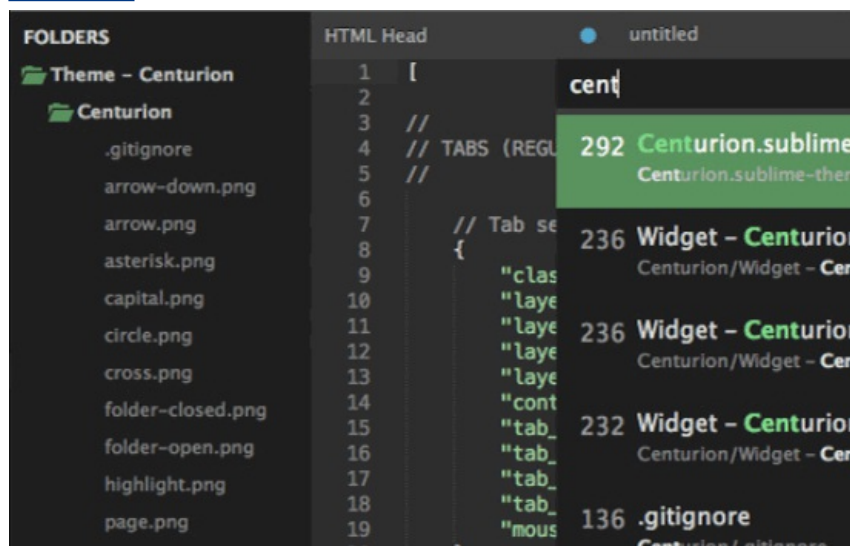
Having different themes can trigger creativity and ideas and you might want to use this plugin to implement different themes for a better and exciting outlook.

SpaceGray



SpaceGray

Centurion



Centurion

2. Snippets

Snippets, as you already must know, can help you write code really fast. But instead of abbreviation like the plugin mentioned above, this one reuses code pieces saving you time. You can even create your own code snippets; that totally depends on you.

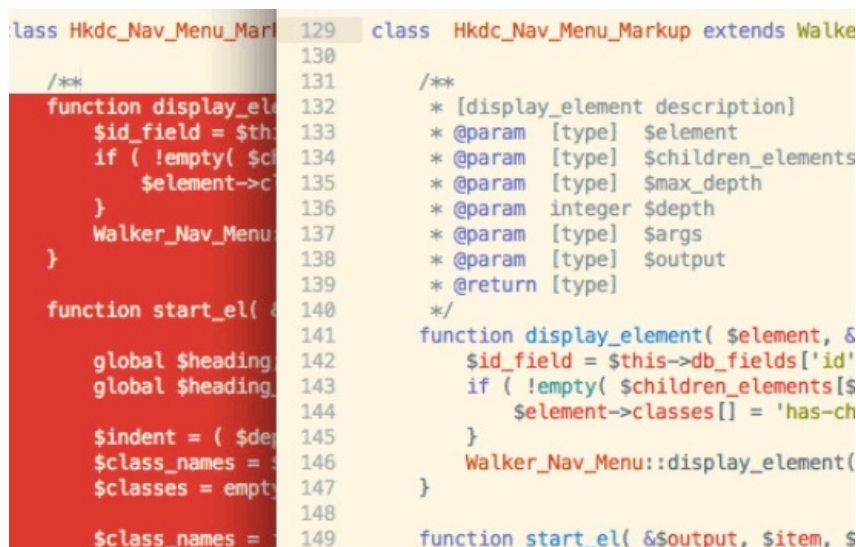
1. Additional Syntax Support

If there is a language that I not supported by SublimeText, there is a chance that it may not be displayed with proper syntax highlighting. These languages include LESS, Sass, SCSS, Styls and Jade. If you are working with these languages, you may want to install his plugin.

- [LESS](#)
- [Sass](#)
- [SCSS](#)
- [Styls](#)
- [Jade](#)

译者信息

4. [DocBlockr](#)



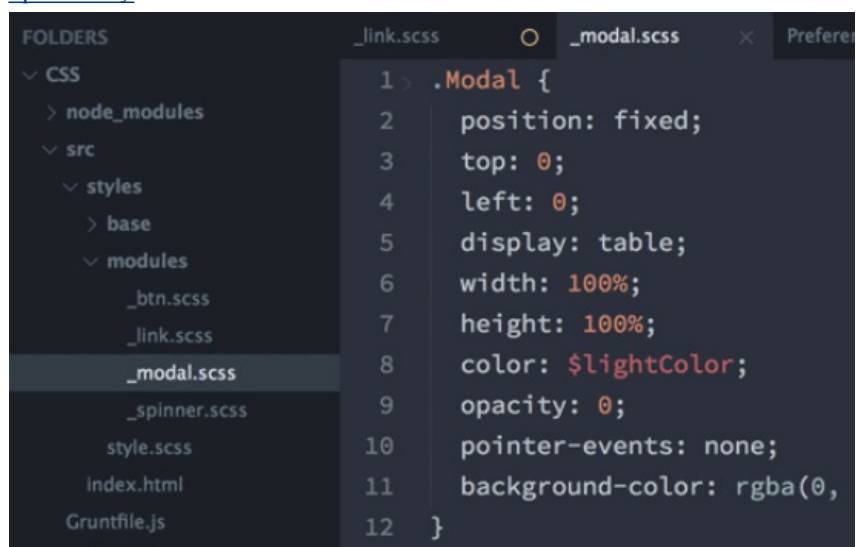
4. DocBlockr

DocBlockr 可以使你很方便地对代码建立文档。它会解析函数，变量，和参数，根据它们自动生成文档范式，你的工作就是去填充对应的说明。

3. 定制的主题

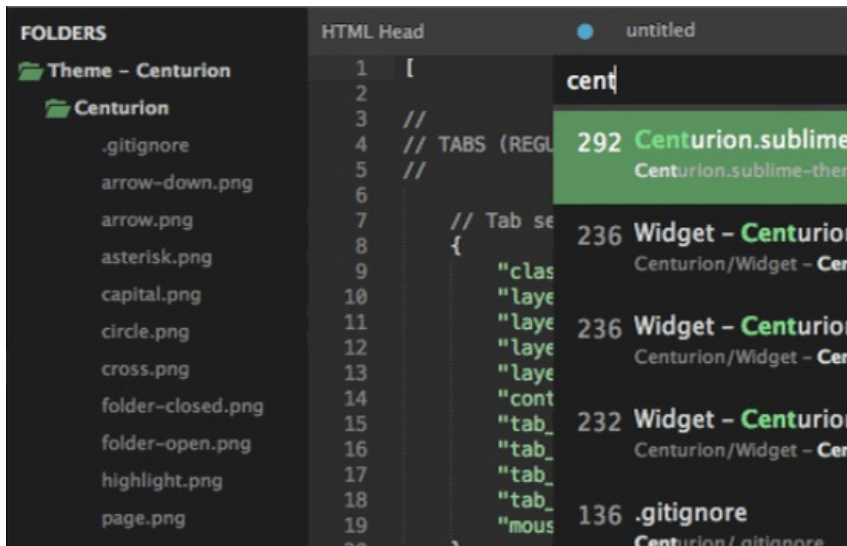
拥有不同的主题可以触发创意和想法，你可能想使用这些插件来实现不同的主题，带来更好的和令人兴奋的前景。

[SpaceGray](#)



SpaceGray

[Centurion](#)



Centurion

2. Snippets

Snippets, 你一定已经听说了, 可以帮你快速书写代码。但它不是像上面提到的插件那样使用缩写, 它是重用代码块以节省您的时间。你甚至可以创建自己的代码段, 这完全取决于你自己。

1. 其他语法支持

如果有一个SublimeText本身所带语言包不包含的语言, 它就无法显示适当的语法高亮。这些语言包括LESS, Sass, SCSS, Styls和Jade (或其它)。如果您正在使用这些语言, 你可能要安装它们的语法插件。

- [LESS](#)
- [Sass](#)
- [SCSS](#)
- [Styls](#)
- [Jade](#)