

03  
**Vídeo 3**

## Transcrição

O *highlight* está me incomodando, porque para mim as cores do editor de texto não estão bonitas. O Sublime está trabalhando com a sintaxe de texto.



```

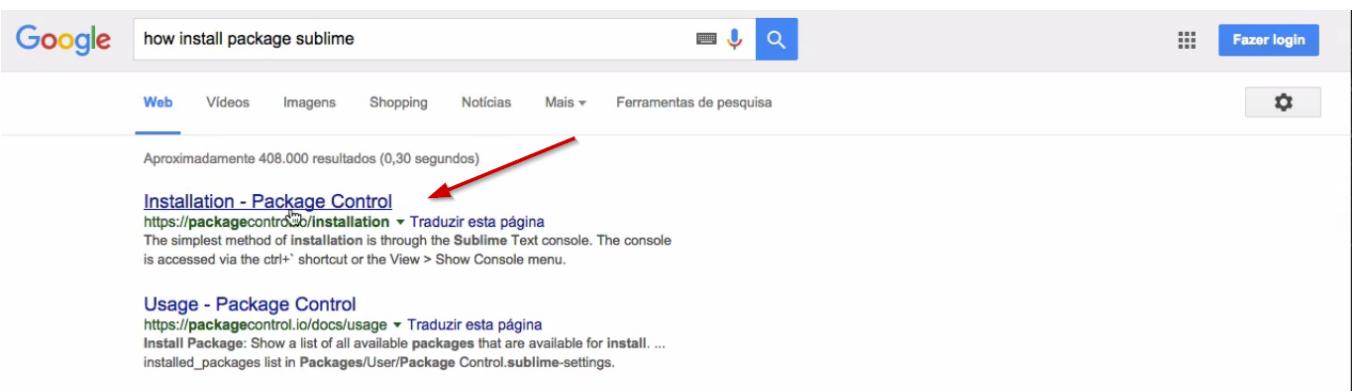
1 // Variaveis
2 @cor-padrao: #c24e4b;
3 @cor-auxiliar: #1e2c35;
4 @cor-branca: #fff;
5
6
7 @mobile: ~"(max-width: 980px)";

```

Mesmo que eu configure o editor para que este trabalhe com a sintaxe de CSS, as cores ainda não ficarão muito claras. Nós podemos baixar um plugin que poderá melhor isso.

Estas instruções são mais apropriadas para os usuários do Sublime.

Começaremos pela instalação de um instalador de plugins. Pesquisaremos como fazer isso:



Google how install package sublime

Web Vídeos Imagens Shopping Notícias Mais Ferramentas de pesquisa Fazer login

Aproximadamente 408.000 resultados (0,30 segundos)

**Installation - Package Control** <https://packagecontrol.io/installation> Traduzir esta página

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.

**Usage - Package Control** <https://packagecontrol.io/docs/usage> Traduzir esta página

Install Package: Show a list of all available packages that are available for install. ...  
installed\_packages list in `Packages/User/Package Control.sublime-settings`.

Acessaremos a url [packagecontrol.io/installation](https://packagecontrol.io/installation) (<https://packagecontrol.io/installation>) e copiaremos o seguinte trecho de código:

<https://packagecontrol.io/installation>

**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**

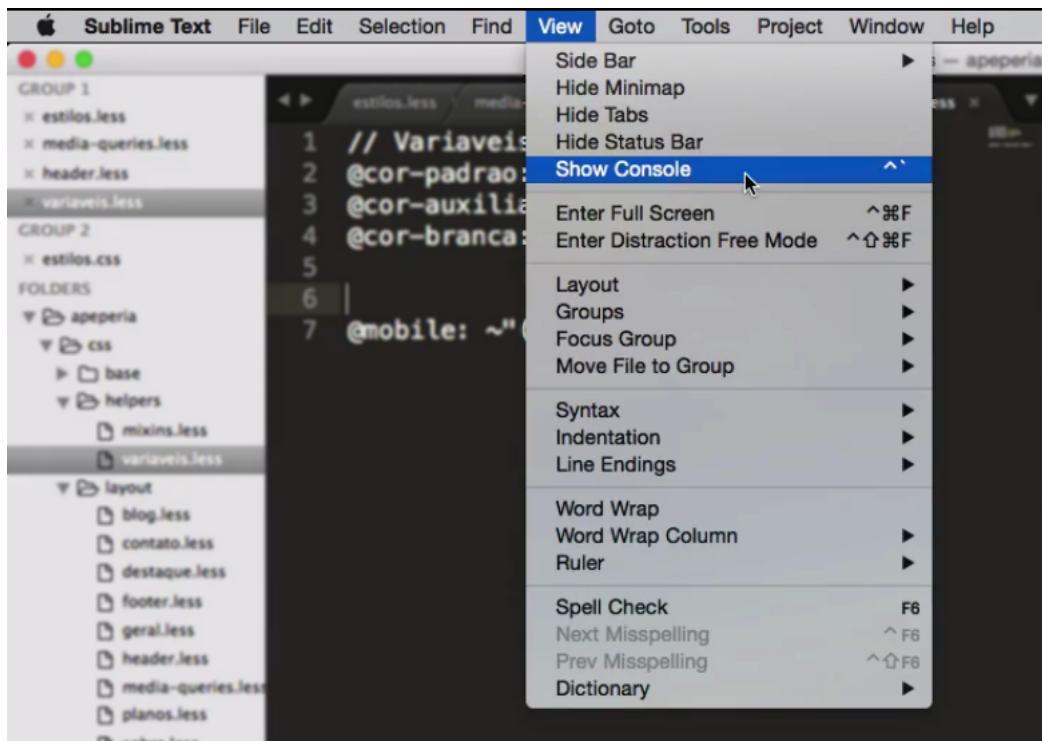
```
import urllib.request,os,hashlib; h =
'2915d1851351e5ee549c20394736b442' +
'8bc59f460fa1548d1514676163dafc88'; pf = 'Package
Control.sublime-package'; ipp =
sublime.installed_packages_path();
urllib.request.install_opener(
urllib.request.build_opener(
urllib.request.ProxyHandler())); by =
urllib.request.urlopen( 'http://packagecontrol.io/' +
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)
```

**Manual**

If for some reason the console installation instructions do not work for you (such as having a proxy on your network), perform the following steps to manually install Package Control:

1. Click the `Preferences > Browse Packages...` menu
2. Browse up a folder and then into the `Installed Packages/` folder
3. Download `Package Control.sublime-package` and copy it into the `Installed Packages/` directory
4. Restart Sublime Text

No editor, vamos em "View > Show Console".



Depois, com o "Control + V", colaremos o código.

The screenshot shows a Sublime Text interface with several tabs open. On the left, the file structure is visible under 'GROUP 1' and 'GROUP 2'. The 'variaveis.less' file is selected. The right side shows two LESS files: 'estilos.less' and 'estilos.css'. The 'estilos.css' file contains CSS code generated from LESS. Below the editor, a terminal window shows the command line history, including the command to import urllib.request and os.hashlib.

```

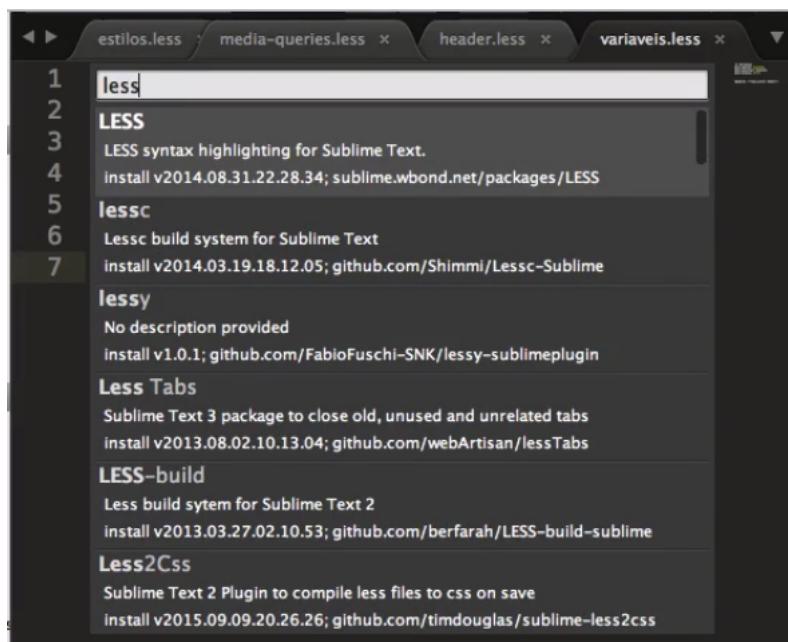
1 // Variaveis
2 @cor-padrão: #c24e4b;
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4 @cor-branca: #fff;
5
6
7 @mobile: ~"(max-width: 980px)";

391 }
392 /**
393  * Header
394 */
395 header {
396   border-top: 5px solid #c24e4b;
397   background: rgba(30, 44, 53, 0.8);
398   height: 90px;
399   width: 100%;
400   position: absolute;
401 }
402 @media (max-width: 980px) {
403   header {
404     height: auto;
405   }
406   header .container {
407     position: relative;
408   }
409 }

reloading /Users/alura/Documents/natan/less/Arquivos do curso/apeperia/css/estilos.css
>>> import urllib.request,os,hashlib; h = '2915d1851351e5ee549c20394736b442' + '8bc59f460fa1548a163dafc88'; p = 163dafc88
186789
  
```

Com o comando "Control + Shift + P" abriremos o campo de pesquisa. Iremos buscar por `Install` e ele irá sugerir "Package Control:Install Package". Você precisará reiniciar o Sublime.

Agora, queremos usar um pacote de highlight de Less:



Após selecionarmos a primeira opção, veremos que as cores do editor ficaram diferentes.

The screenshot shows the 'variaveis.less' file with the 'LESS' syntax highlighting plugin applied. The variables defined in the file are now color-coded: '@cor-padrão' is purple, '@cor-auxiliar' is blue, and '@cor-branca' is red. The rest of the code remains in its original dark theme colors.

```

1 // Variaveis
2 @cor-padrão: #c24e4b;
3 @cor-auxiliar: #1e2c35;
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5
6
7 @mobile: ~"(max-width: 980px)";
  
```