
Sublime Text 3 Text Editor

Dr. Elva Lin

Topics

- [Install Sublime Text 3](#)
- Create new folders
- Create a html file with Sublime Text 3 and save it
- [Set up Chrome as the default browser in viewing html files](#)
- Create a css file
- Applying the styles in the css file
- Create the compressed file

Setup Web Programming Development Environment

Display the webpage in Chrome for Windows

- Go to Tools > Build System and click on “New Build System”.
- It opens up a file with default command text such as { “cmd":["make"]} }
- Copy and paste follow command and save the file as “Chrome.sublime-build

```
{  
  "cmd": [ "PATH_TO_CHROME_OR_FIREFOX", "$file" ]  
}
```

- Close Sublime and start again.
- Go to Tools > Build System and select “Chrome”

Setup Web Programming Development Environment

Display the webpage in Chrome

- From the main menu (Sublime Text) select *Preferences --> Package Setting --> View in Browser --> Settings – User*

- Insert

```
{  
    "browser": "chrome"  
}
```

Go to Tools --> View in Browser to view the html file in Chrome

If View in Browser is not found

- If View in Browser is not in the Package Setting, try the following steps:
 - Press Command-Shift-P (if you use a Mac) & Ctrl-Shift-P (if you use Windows) to open the Command Palette.
 - Type Install Package until you see that "Package Control: Install Package" is selected. Press Enter.
 - In the text box, start typing View In Browser until that package is selected. Once it is, press Enter to install it.
 - Restart Sublime Text.

Happy Learning!