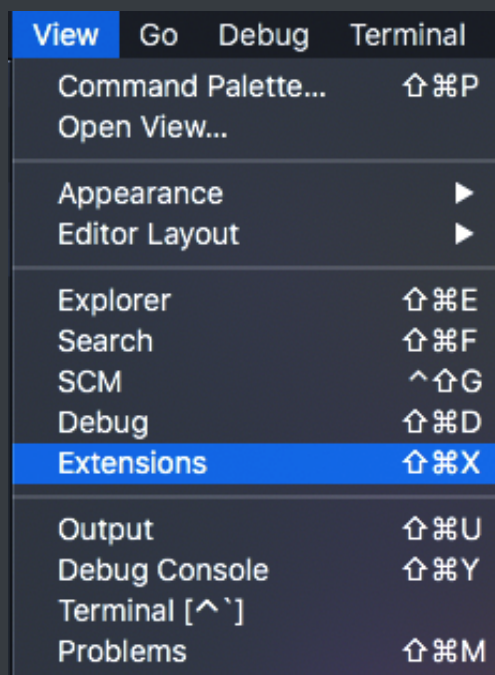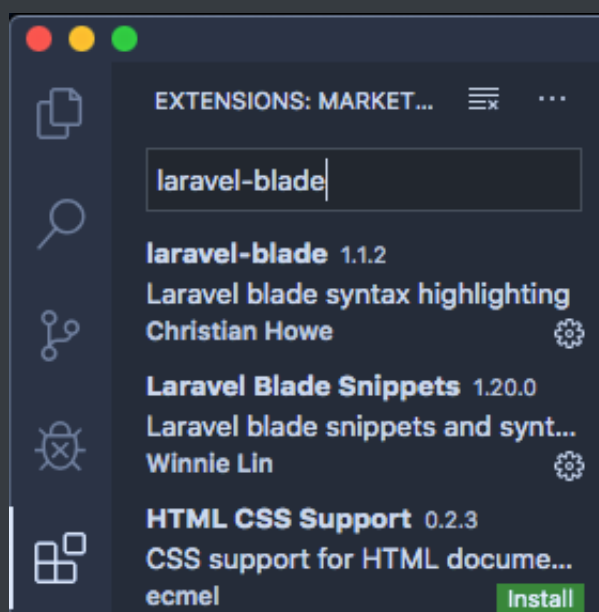# My Visual Studio Code settings

As I mentioned in the introduction that Visual Studio Code has some great features and extensions that help you write your code much easier.

To install the extensions in VSCode you can go to **View** menu, then hit **Extension**. Or you can simply hit `Command+Shift+X` on your keyboard.



In the extensions panel you can search any extension that you need in the search box. Once it found you can install it by hitting **install** button on the bottom right of the extension.

Here are some extensions that I've installed that help me write PHP/Laravel code much easier:

| No | Extension Name | Description | Author |
|----|----------------|-------------|--------|
| 1 | PHP IntelliSense | Advanced Autocompletion and Refactoring support for PHP | Felix Becker |
| 2 | PHP Namespace Resolver | Import and expand php namespaces | Mehedi Hassan |
| 3 | laravel-blade | Laravel blade syntax highlighting | Christian Howe |
| 4 | Laravel Blade Snippets | Laravel blade snippets and syntax highlight support | Winnie Lin |
| 5 | Laravel goto view | Quick jump to view | codingyu |
| 6 | Better Align | Align code without selecting them first | wwm |

And here are some extensions that I've installed to custom VSCode appearance:

| No | Extension Name | Description | Author |
|----|----------------|-------------|--------|
| 1 | One Dark | Atom's iconic One Dark theme for Visual Studio Code | binarify |
| 2 | vscode-icons | Icons for Visual Studio Code | VSCode Icons Team |

I also made some settings in my editor like so:

User    Workspace

Commonly Used (2)
∨ Text Editor (2)
    Font (2)
∨ Workbench (3)
    Appearance (2)
> Window (1)
∨ Features (3)
    Explorer (1)
    Search (1)
    Terminal (1)
∨ Extensions (2)
    Emmet (1)
    Live Server Co... (1)

**Editor: Font Family**
Controls the font family.

Monaco, Menlo, 'Courier New', monospace

**Editor: Font Size**
Controls the font size in pixels.

16

**Workbench: Color Theme**
Specifies the color theme used in the workbench.

One Dark Pro                                    ⌄

**Workbench: Icon Theme**
Specifies the icon theme used in the workbench or 'null' to not show any file icons.

vscode-icons                                    ⌄

**Workbench: Startup Editor**
Controls which editor is shown at startup, if none are restored from the previous session.

none                                            ⌄

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@modified                                          13 Settings Found  ≡×

User    Workspace

Commonly Used (2)
∨ Text Editor (2)
    Font (2)
∨ Workbench (3)
    Appearance (2)
> Window (1)
∨ Features (3)
    Explorer (1)
    Search (1)
    Terminal (1)
∨ Extensions (2)
    Emmet (1)
    Live Server Co... (1)

**Window: Zoom Level**
Adjust the zoom level of the window. The original size is 0 and each increment above (e.g. 1) or below (e.g. -1) represents zooming 20% larger or smaller. You can also enter decimals to adjust the zoom level with a finer granularity.

0

**Explorer › Open Editors: Visible**
Number of editors shown in the Open Editors pane.

0

**Search: Use Ignore Files**
☐  Controls whether to use .gitignore and .ignore files when searching for files.

**Terminal › Integrated: Font Family**
Controls the font family of the terminal, this defaults to Editor: Font Family's value.

Meslo LG M DZ for Powerline

**Emmet: Include Languages**
Enable Emmet abbreviations in languages that are not supported by default. Add a mapping here between the language and emmet supported language. E.g.: {"vue-html": "html", "javascript": "javascriptreact"}