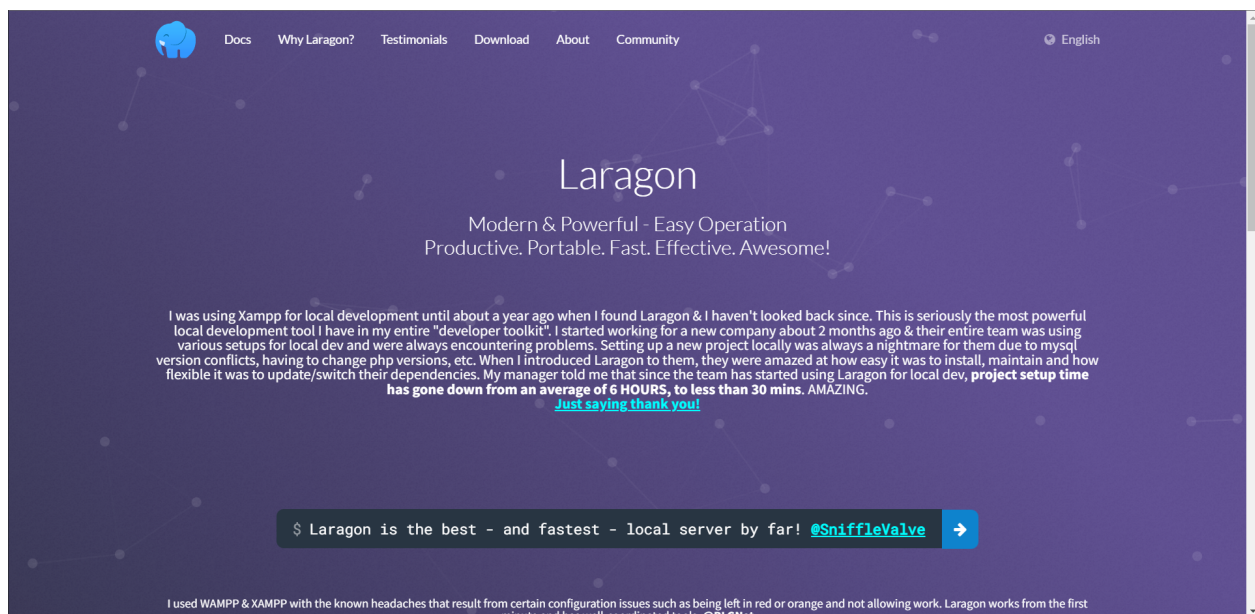


tags: laravel, app, vscode

# Installation

## Laragon

# Laragon



[Laragon Documentation](#)

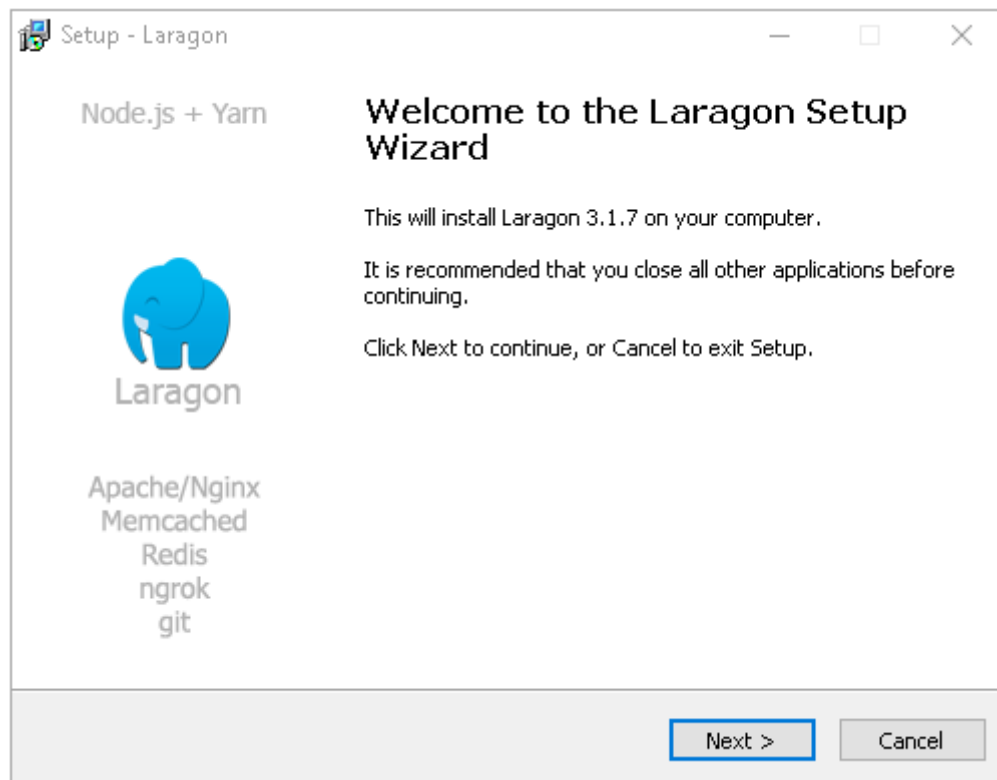
[Laragon Github](#)

Download from [Web](#) or [Github Release](#)

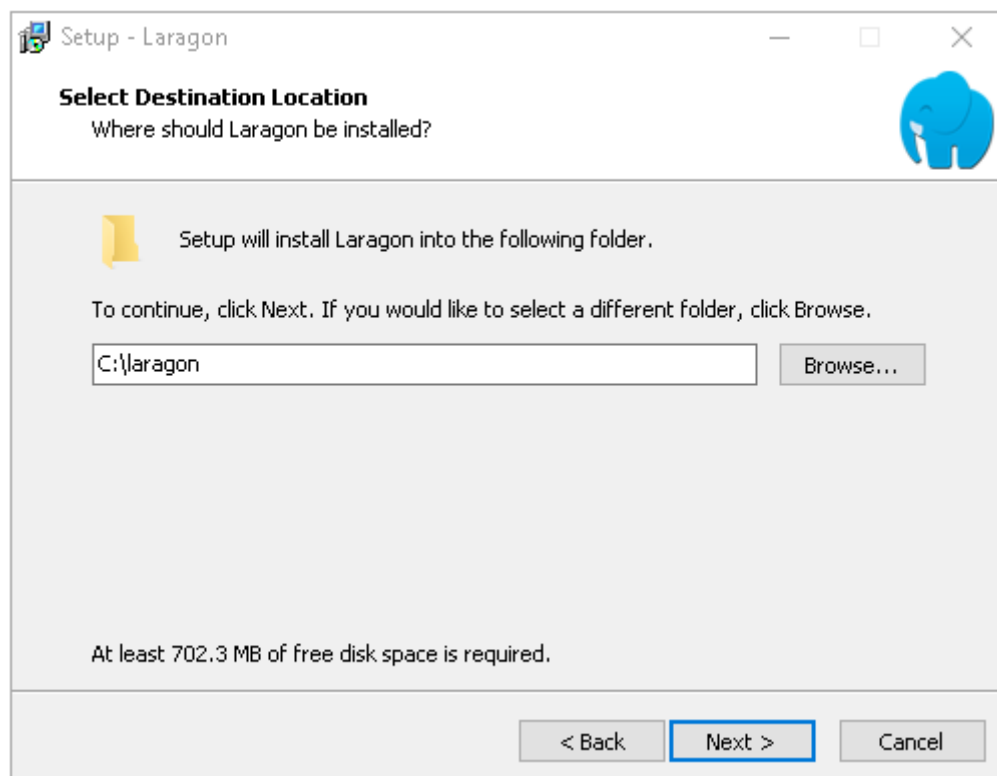
## Installation

To start the journey with Laragon, just download from [Web](#) or [Github Release](#) the latest version and click Next, Next, Next...

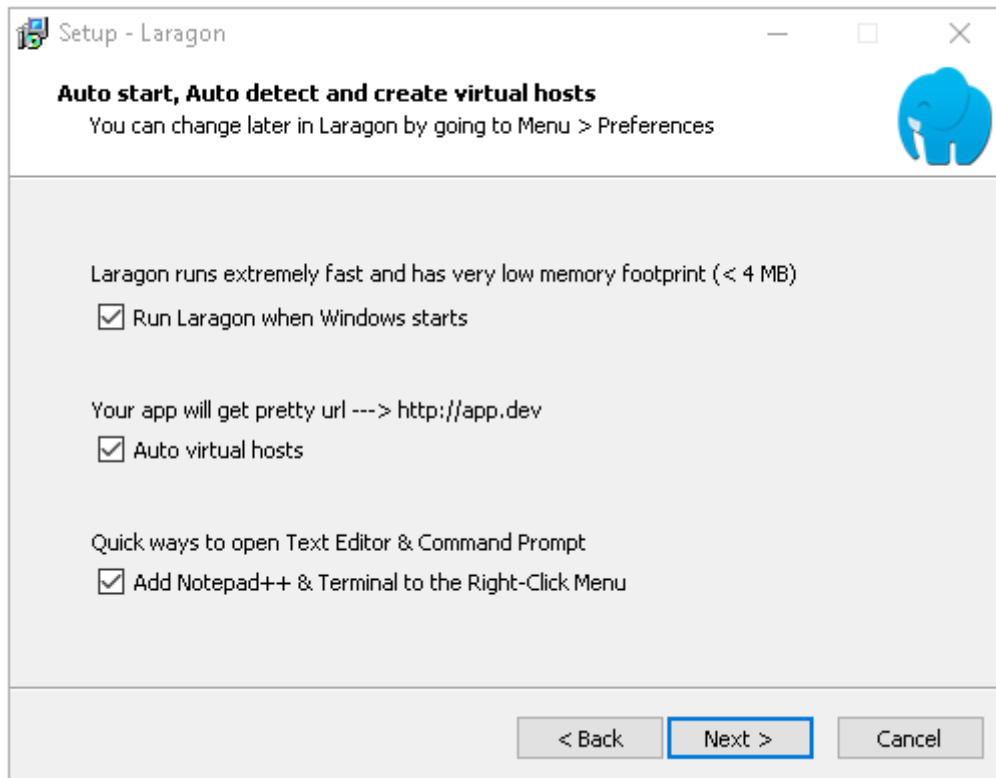
## Setup - Welcome page



## Setup - Location



## Setup - Options



### Important

- ☐ Run Laragon when Windows starts
- ☒ Auto virtual hosts
- ☒ Add Notepad++ & Terminal to the Right-Click Menu

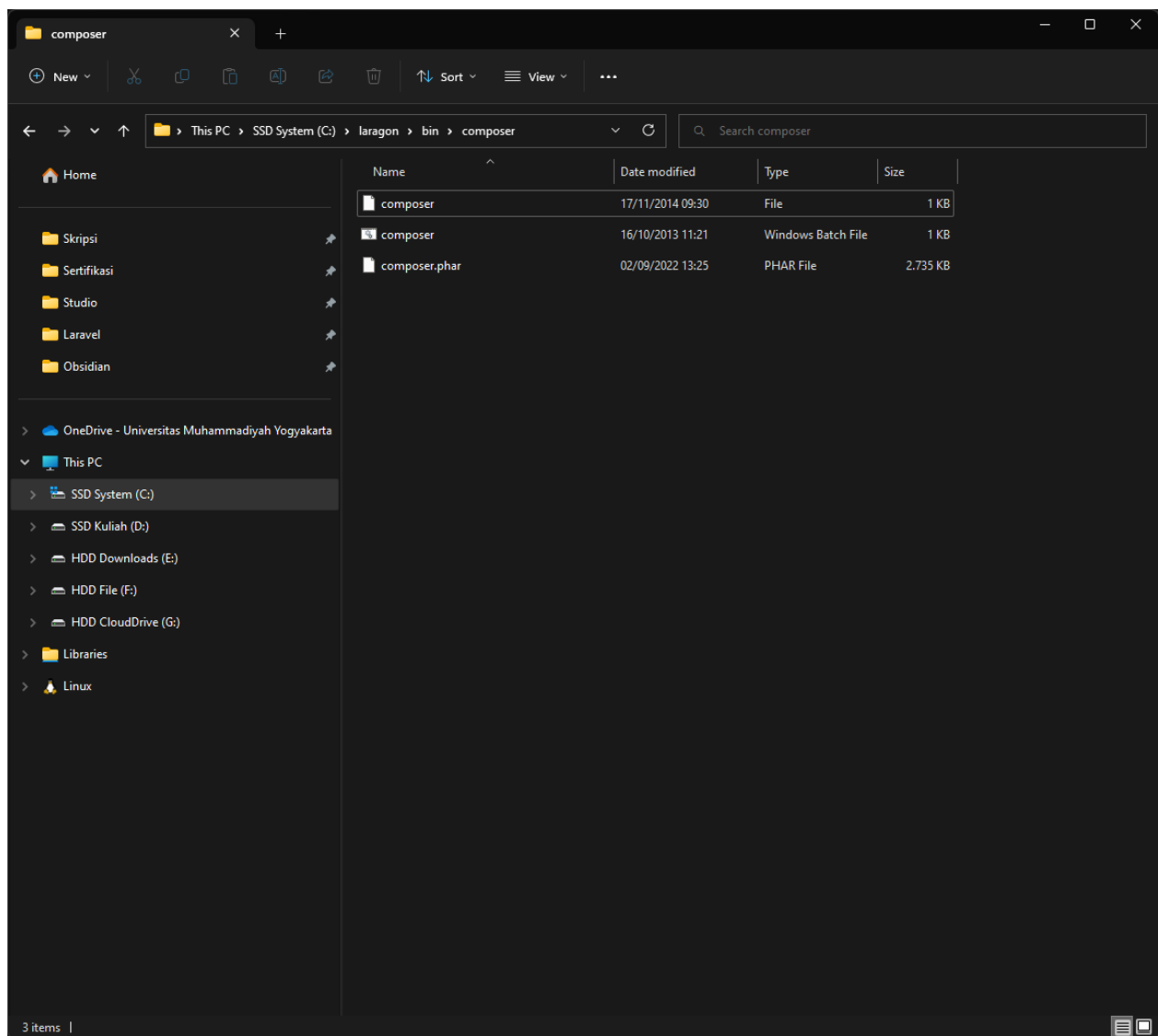
## Download & Config

### Composer Latest

Download composer.phar [here](#)

Put downloaded composer.phar into

```
C:\laragon\bin\composer
```

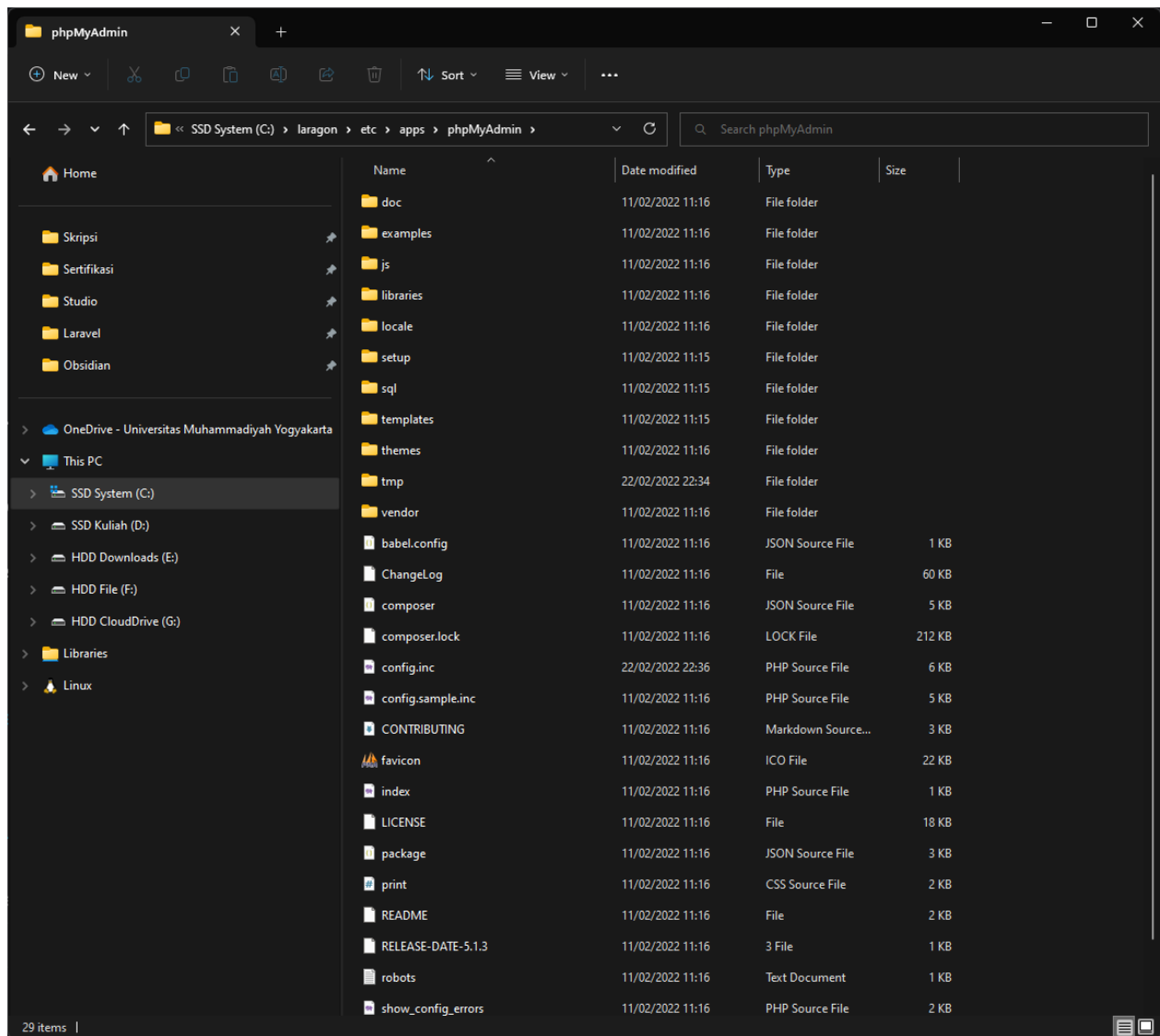


## phpMyAdmin Latest

Download phpMyAdmin-XXX.zip [here](#)

Extract, rename folder as **phpMyAdmin** and put folder into

```
C:\laragon\etc\apps
```



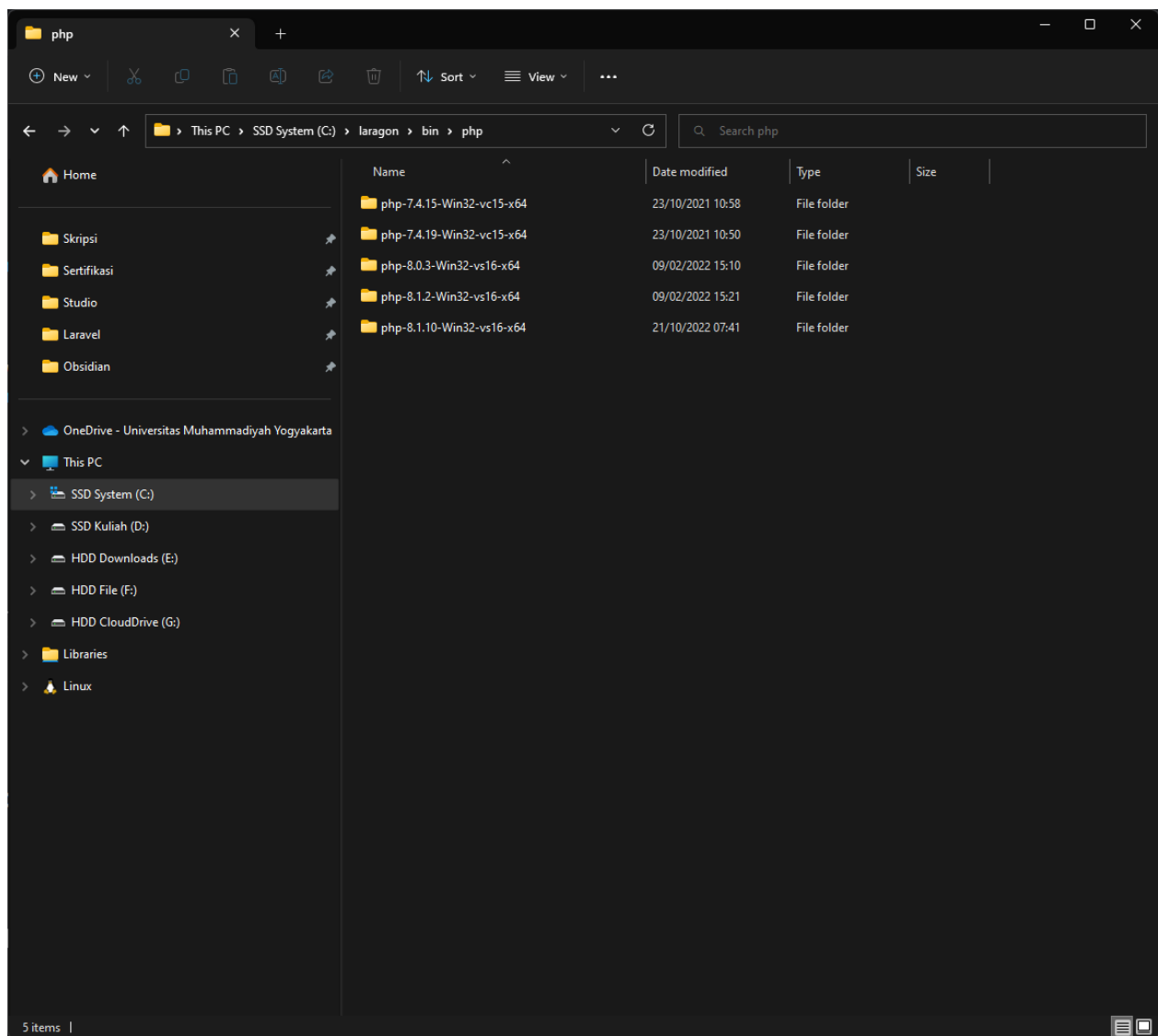
## Git Latest

Download Git.exe [here](#) and install as usual.

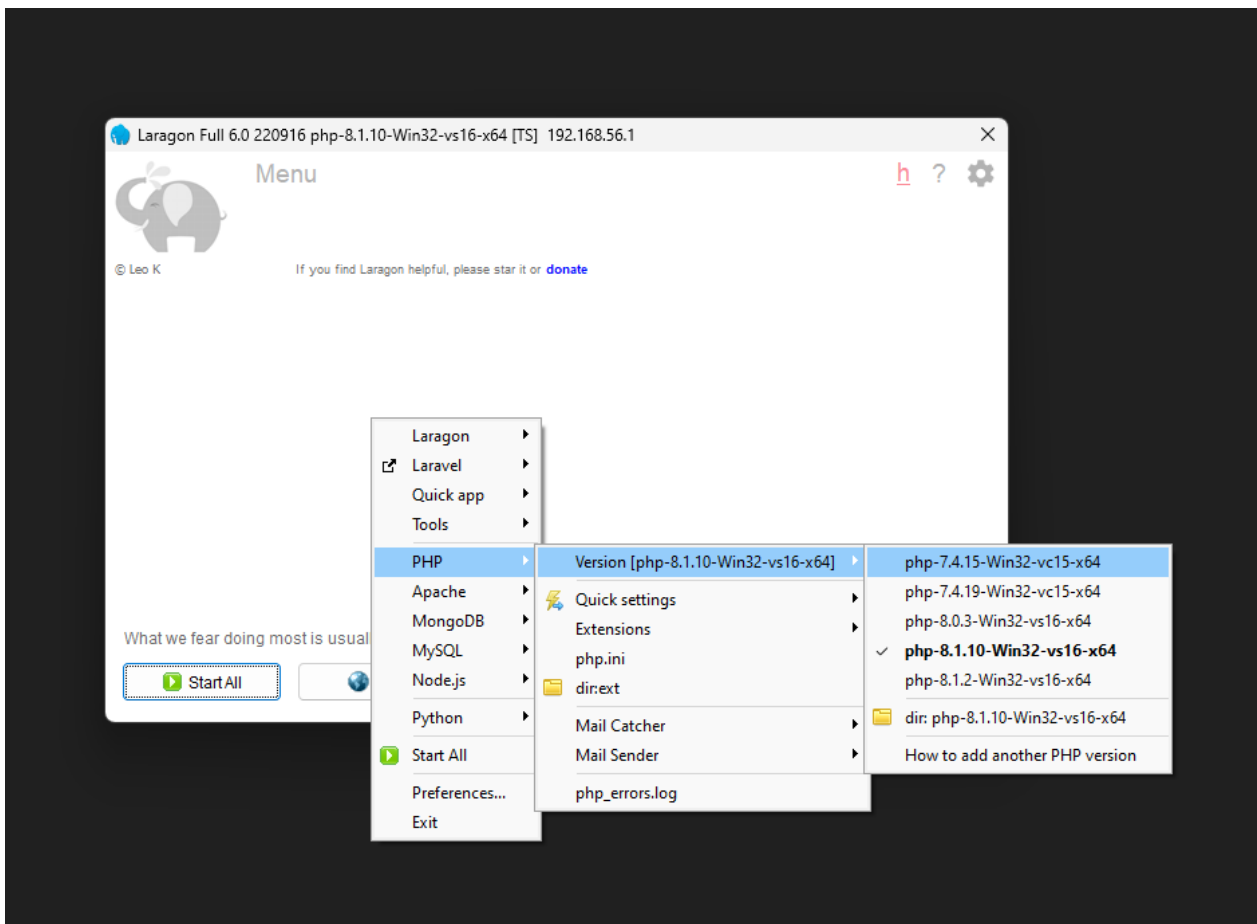
## PHP 7.4,8.0,8.1 x64 Thread Safe

Download PHP.zip [here](#) and extract. Put the folder into

```
C:\laragon\bin\php
```



and you can change php version like this

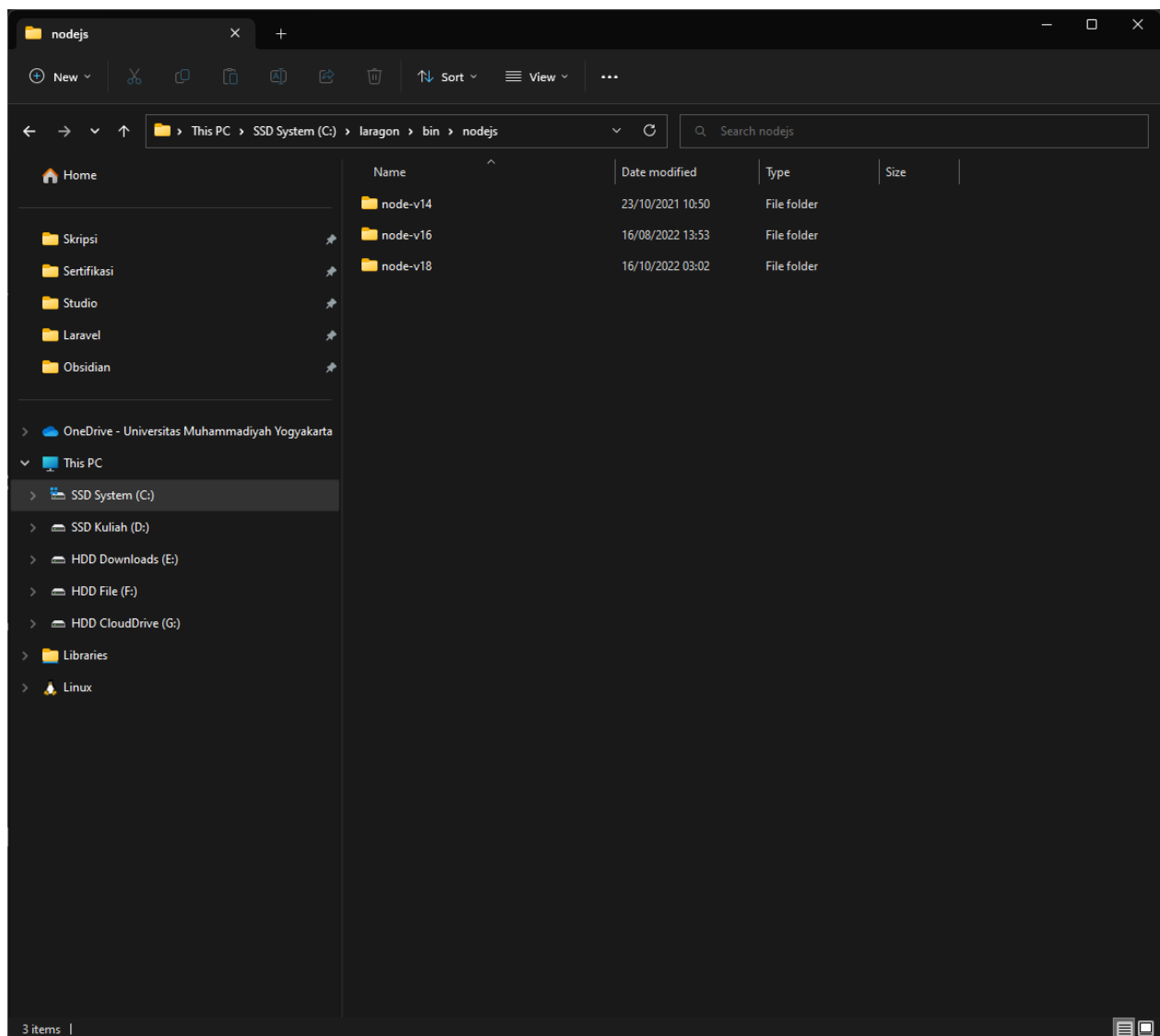


PHP Version	Laravel Version
7.3 - 8.1	8
8.0 - 8.1	9

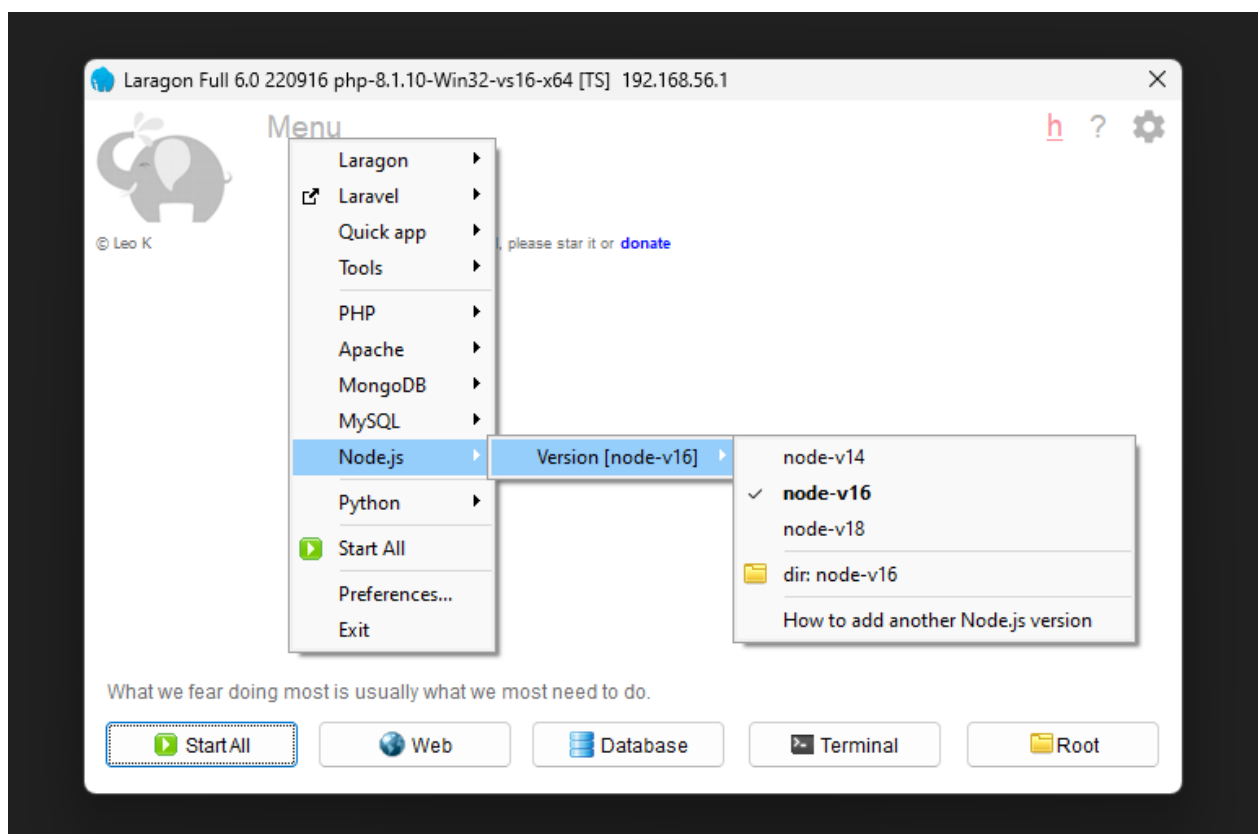
## Node.js Windows Binary Latest

Download Node.zip [here](#) and extract. Put the folder into

```
C:\laragon\bin\nodejs
```



and you can change nodejs version like this

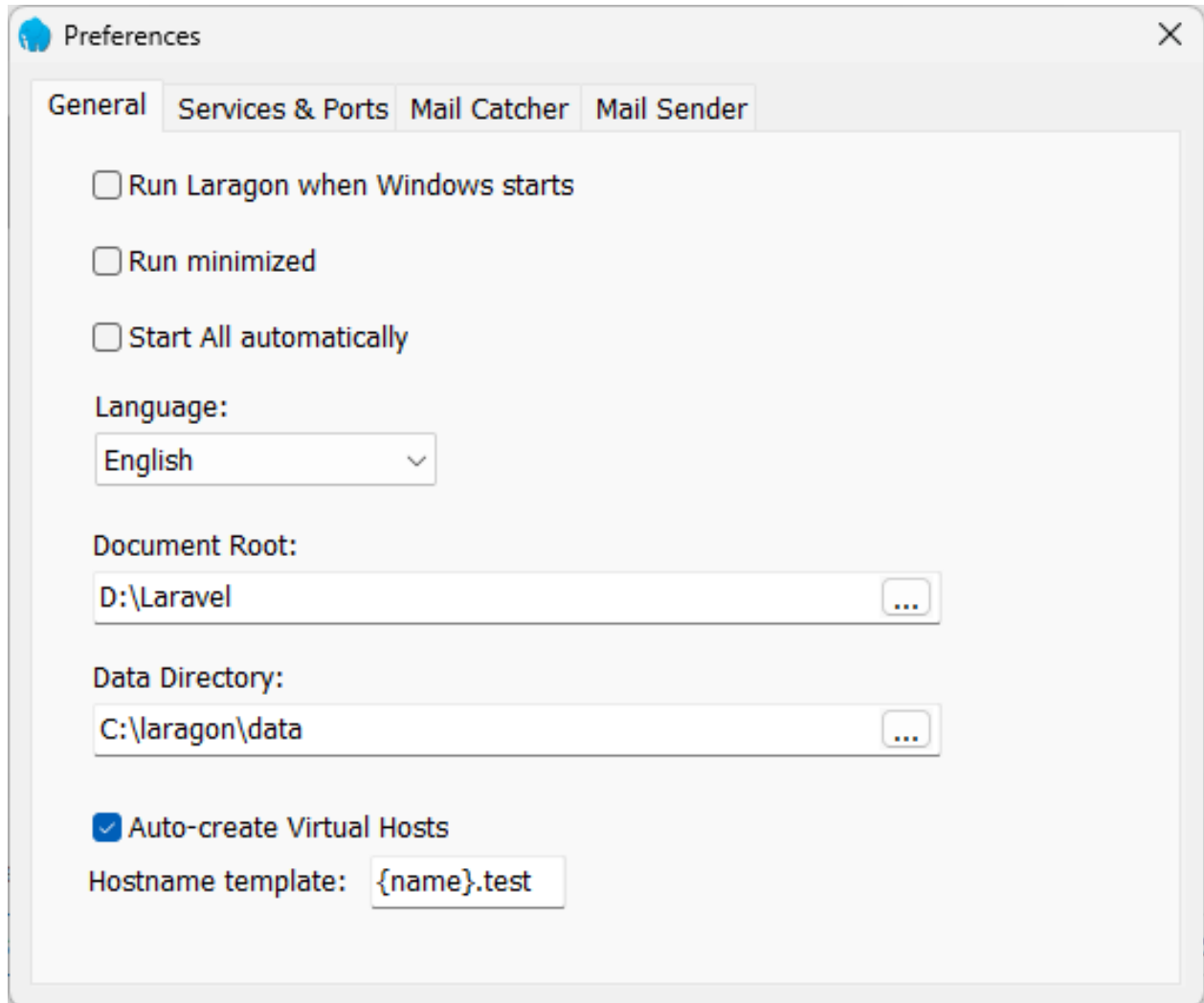




## Document Root (Optional)

- Open Laragon App
- Click **Menu** > **Preference**
- Change **Document Root** into

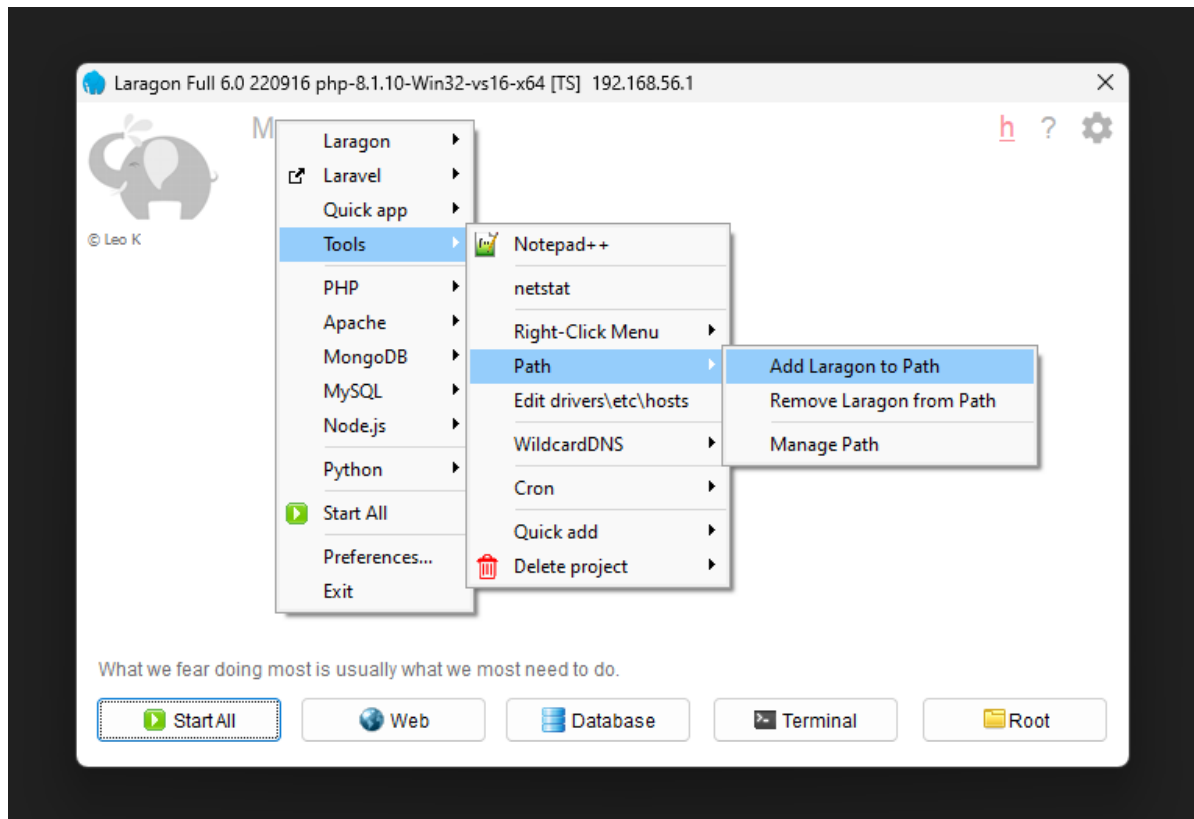
D:\Laravel



## Windows Env

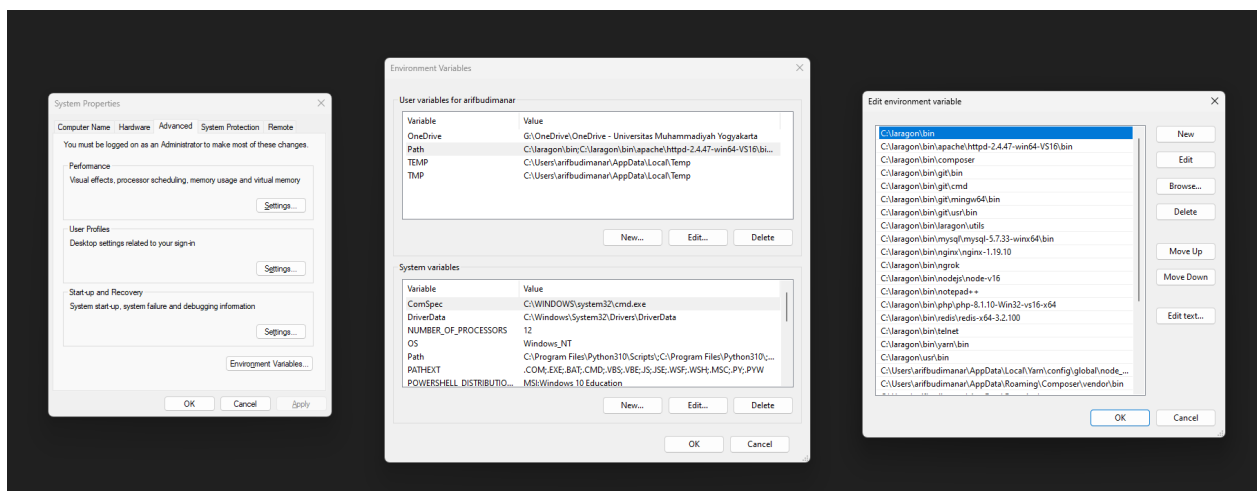
- Open Laragon App

- Click **Menu > Tols > Path > Add Laragon to Path**



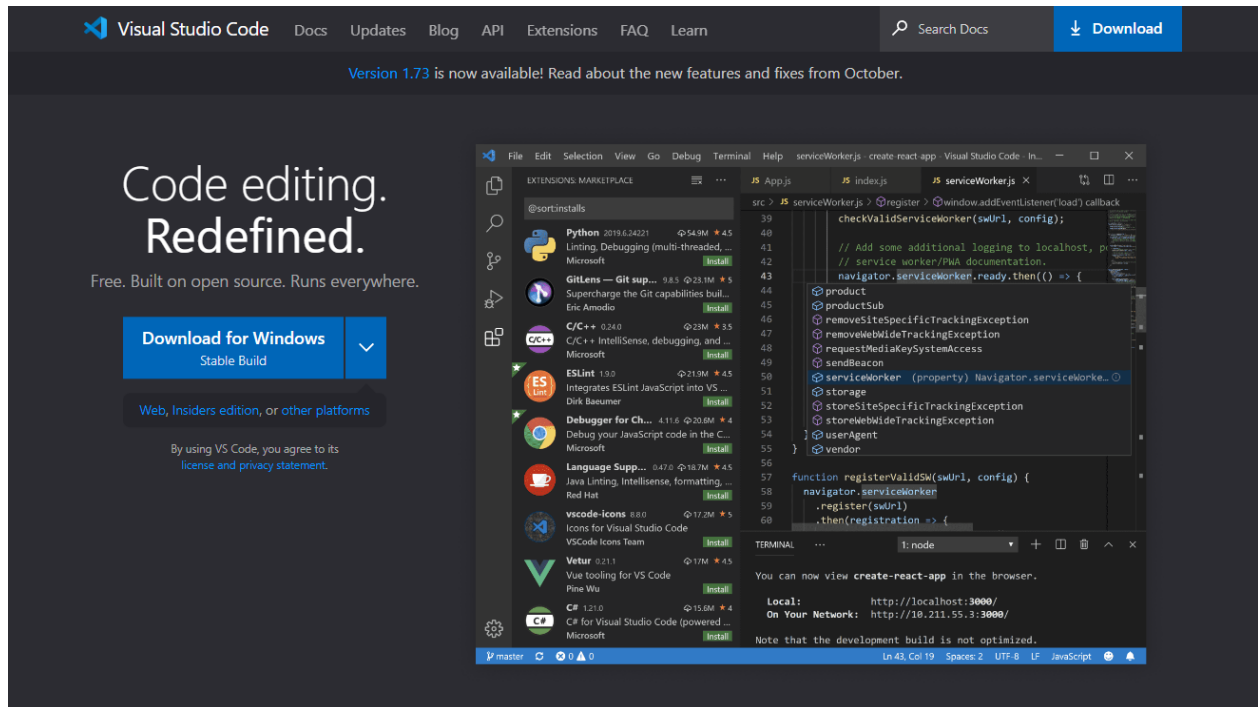
- Click **Start**
- Type **env**
- Click **Edit the system environment variables > Environment Variables**
- On the User Variables, click **Path > Edit**
- Check all the path

make sure all the path registered in windows env like this



**VSCode**

# VSCode



[VSCode Documentation](#)

[VSCode Github](#)

Download from [Microsoft Store](#) or [Web](#)

## Settings.json

```
{
  "editor.inlineSuggest.enabled": true,
  "[jsonc]": {
    "editor.defaultFormatter": "esbenp.prettier-vscode"
  },
  "terminal.integrated.fontFamily": "CaskaydiaCove Nerd Font Mono",
  "terminal.integrated.cursorStyle": "line",
  "editor.fontFamily": "Cascadia Code, Fira Code, Inter",
  "[blade]": {
    "editor.defaultFormatter": "onecentlin.laravel-blade"
  },
  "git.confirmSync": false,
  "[javascript]": {
    "editor.defaultFormatter": "esbenp.prettier-vscode"
  },
  "[markdown]": {
```

```
    "editor.defaultFormatter": "yzhang.markdown-all-in-one"
  },
  "[html]": {
    "editor.defaultFormatter": "vscode.html-language-features"
  },
  "editor.fontLigatures": true,
  "explorer.confirmDelete": false,
  "terminal.integrated.gpuAcceleration": "on",
  "window.commandCenter": true,
  "editor.minimap.enabled": false,
  "editor.renderWhitespace": "none",
  "workbench.colorTheme": "Parsinta Request",
  "workbench.iconTheme": "material-icon-theme",
  "liveServer.settings.donotVerifyTags": true,
  "liveServer.settings.donotShowInfoMsg": true,
  "php.suggest.basic": false,
  "php.validate.enable": false,
  "emmet.excludeLanguages": ["markdown", "php"],
  "[php]": {
    "editor.defaultFormatter": "bmewburn.vscode-intelephense-
client"
  },
  "workbench.activityBar.visible": false,
  "window.menuBarVisibility": "compact",
  "window.zoomLevel": 1,
  "editor.lineHeight": 2
}
```

## Extensions

- PHP Intelephense
- Laravel Artisan
- Laravel Snippets
- Laravel Blade Snippets
- Laravel Blade Spacer
- Laravel GoTo View

## Fonts

- [Cascadia Code](#)

## Color Theme

- [Parsinta](#)

## File Theme

- [Material Icon Theme](#)

## Activate Command `Code .` in Terminal

- Open VSCode
- Click `Ctrl + Shift + P`
- Type `Shell`
- Select `Shell Command: Install 'code' command in PATH`