

AatroX-TailwindCss And Laravel Admin Dashboard Template

HTML+TailwindCSS Version Guide

Quick Start

1. Download Arctic latest source files form Themeforst

2. Download and install Node.js from nodejs.org

& Git from git-scm.com

3. Open your command prompt or terminal at
`downloaded_folder/aatrox-html/build-tools`

4. Install the latest version of npm `npm install --global npm@latest`

5. Install gulp to automate your SCSS and js code compilation.

```
npm install --global gulp
```

6. Verify the gulp is installed and it's version.

```
gulp -v
```

7. Install yarn globally.

```
npm install --global yarn
```

8. Install dependencies. In `downloaded_folder/aatrox-html/build-tools` run `yarn`

9. Compile all the assets(SCSS, JS, Images, fonts, icons etc).

```
gulp build --layout1 --prod
```

Available Options :

Layout ->

`--layout1`

`--layout1-green --color='green'`

`--layout1-rtl --rtl`

`--layout2`

`--layout2-green --color='green'`

`--layout2-rtl --rtl`

`--layout3`

`--layout3-green --color='green'`

`--layout3-rtl --rtl`

`--layout1` determines the layout and `--prod` compress and minifies assets.

Assets will be compiled & saved to `aatrox/layout[x]/dist/assets`

10. Start localhost(Dev Server) and watch file change.

Troubleshooting

For common npm issues

- 1. Re-install dependencies: `rm -Rf node_modules && npm install`
- 2. Run `gulp --layout1`
- If this did not work, try running `npm cache clean` and repeat the above steps.
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RTL Version

RTL version CSS can be generated by using `--rtl` option.

1. Run `gulp --layout1 --rtl`

2. Add direction attribute and style to `html` tag

Alternative

We already have added layout folder for RTL versions. (e.g. layout1-rtl, layout2-rtl ...)

1. Just run `gulp --layout1-rtl --rtl` to generate RTL version CSS

Laravel 8 +TailwindCSS Version Guide

Server Requirements

The Laravel framework has a few system requirements. All of these requirements are satisfied by the [Laravel Homestead](#) virtual machine, so it's highly recommended that you use Homestead as your local Laravel development environment.

However, if you are not using Homestead, you will need to make sure your server meets the following requirements:

- PHP >= 7.3
- BCMath PHP Extension
- Ctype PHP Extension
- Fileinfo PHP Extension
- JSON PHP Extension
- Mbstring PHP Extension
- OpenSSL PHP Extension
- PDO PHP Extension
- Tokenizer PHP Extension
- XML PHP Extension

Laravel Quick Start

1. Download Arctic latest source files form Themeforst
2. Download and install Node.js from [nodejs.org](#)
3. Open your command prompt or terminal at `downloaded_folder/aatrox-laravel`
4. Install the latest version of npm

```
npm install --global npm@latest
```

5. Install the latest version of Composer <https://getcomposer.org/>

Follow this Installation guide for composer <https://getcomposer.org/doc/00-intro.md>

6. Install PHP dependencies.

```
composer install
```

7. Install Yarn Globally

```
npm install --global yarn
```

& Install dependencies

```
yarn
```

8. Compile all the assets(SCSS, JS, Images, fonts, icons etc).

```
npm run prod
```

9. Rename .env.example to .env and Run

```
php artisan key:generate
```

9. Start Local Server By Running

```
php artisan serve
```

Troubleshooting

Run

```
npm update
```

For common npm issues

- 1. Re-install dependencies: `rm -Rf node_modules && npm install`
- If this did not work, try running `npm cache clean` and repeat the above steps.

Aatrox laravel Layout :

Arctic's layout is controlled by `entry.blade.php` (Location: `resources\views\layouts\entry.blade.php`)

Open `resources\views\layouts\entry.blade.php` file and set your desire layout like :

```
$layoutName="large-sidebar";
```

Available Layouts

- large-sidebar
- large-sidebar-rtl
- compact-sidebar
- compact-sidebar-rtl
- vertical-sidebar
- vertical-sidebar-rtl