Laravel 8 Admin LTE

1. Install Laravel

 $\label{eq:phpmap} \textit{Prerequisites} : \text{It assumes you have PHP, MySQL, Composer, Node.js, Npm installed on your system.}$

Run the commands marked in **bold dark-blue**

```
composer create-project --prefer-dist laravel/laravel:^7.0 project_name composer create-project --prefer-dist laravel/laravel project_name
```

```
composer create-project --prefer-dist laravel/laravel laravel-admin-lte
```

```
cd project_name
php artisan -V
Laravel Framework 8.53.0
```

```
git init
git add .
git commit -m "Comment"
```

```
git remote add origin <a href="https://github.com/SergeyHub/repository-name.git">https://github.com/SergeyHub/repository-name.git</a> git push -u origin master
```

Edit env. file

```
mysql -u root -p
create database db_name;
drop database db_name;
exit
```

2. AdminLTE Installation

https://github.com/jeroennoten/Laravel-AdminLTE/wiki/Installation

Note: the next steps are only valid for a fresh installation procedure, if you are updating the package, refers to the <u>Updating</u> section.

1. On the root folder of your **Laravel** project, require the package using composer:

```
composer require jeroennoten/laravel-adminlte
```

2. Install the required package resources using the next command:

php artisan adminite:install

```
composer require laravel/ui
composer require laravel/ui "^2.4" 7
```

```
php artisan ui bootstrap
php artisan ui vue
php artisan ui vue --auth

npm i axios vform
```

Make the view replacements executing the next artisan command:

```
php artisan adminlte:install --only=auth_views
```

```
npm install && npm run dev
npm run watch

php artisan migrate
php artisan serve
```

Veiw http://127.0.0.1:8000/ -> register





