**Visit the page**

[**https://laravel.com/docs/8.x/installation**](https://laravel.com/docs/8.x/installation)

**Laravel Insatallation via composer**

**composer create-project laravel/laravel example-app**

cd example-app

php artisan serve

Or, you may install the Laravel Installer as a global Composer dependency:

composer global require laravel/installer

laravel new example-app

cd example-app

php artisan serve

[**https://laravel.com/docs/8.x/migrations**](https://laravel.com/docs/8.x/migrations)

php artisan make:migration create\_flights\_table

If you would like to see which migrations have run thus far, you may use the migrate:status Artisan command:

php artisan migrate:status

**visit the site**

[**https://medium.com/@bar5um/how-to-make-new-model-controller-migration-in-laravel-eba1089cbe9a**](https://medium.com/@bar5um/how-to-make-new-model-controller-migration-in-laravel-eba1089cbe9a)

Navigate to your project folder and run the following commands to create new:

**Model**:

php artisan make:model YourModelName

**Controller:**

php artisan make:controller YourControllerName

**Migration:**

php artisan make:migration create\_users\_table

**Create Resource Controller**

php artisan make:controller YourController –resource

php artisan make:controller YourController –r

in the web.php file don’t forget to write the line

use App\Http\Controllers\PostController;

**To see the Routes**

**PHP artisan route: list**

+--------+-----------+-------------------+---------------+---------------------------------------------+------------+

| Domain | Method | URI | Name | Action | Middleware |

+--------+-----------+-------------------+---------------+---------------------------------------------+------------+

| | GET|HEAD | / | | Closure | web |

| | GET|HEAD | api/user | | Closure | api |

| | | | | | auth:api |

| | GET|HEAD | posts | posts.index | App\Http\Controllers\PostController@index | web |

| | POST | posts | posts.store | App\Http\Controllers\PostController@store | web |

| | GET|HEAD | posts/create | posts.create | App\Http\Controllers\PostController@create | web |

| | GET|HEAD | posts/{post} | posts.show | App\Http\Controllers\PostController@show | web |

| | PUT|PATCH | posts/{post} | posts.update | App\Http\Controllers\PostController@update | web |

| | DELETE | posts/{post} | posts.destroy | App\Http\Controllers\PostController@destroy | web |

| | GET|HEAD | posts/{post}/edit | posts.edit | App\Http\Controllers\PostController@edit | web |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |

<http://127.0.0.1:8000/posts/> to call the index method

<http://127.0.0.1:8000/posts/create> to call the create method

<http://127.0.0.1:8000/posts/id1> to call the show method

<http://127.0.0.1:8000/posts/id1/edit> to call the edit method

**composer require laravelcollective/html** is required if you want to use form in laravel 8

composer require laravel/ui

**Form site now I am using is**

https://www.positronx.io/laravel-contact-form-example-tutorial/