

How Can Create New Project In Laravel 6.0 (Full project Step by step) User Use all steps and commands :

Github link : <https://github.com/saurabhshukla01/PharmaLaravel6.0>

#####

Uses Link : (important url how can create project in laravel)

<https://auth0.com/blog/build-a-laravel-6-app-with-authentication/>

<https://appdividend.com/2019/09/12/laravel-6-crud-example-laravel-6-tutorial-for-beginners/>

<https://laravel.com/docs/7.x/installation>

Uses Link : (important url how can create project in laravel)

<https://auth0.com/blog/build-a-laravel-6-app-with-authentication/>

<https://appdividend.com/2019/09/12/laravel-6-crud-example-laravel-6-tutorial-for-beginners/>

<https://laravel.com/docs/7.x/installation>

Important url code with Laravel project : <https://morioh.com/p/06f92a80675c>

<https://www.youtube.com/watch?v=xHbSN36NyKE&list=PLLUtELdNs2ZaHaFmydqjcQ-YyeQ19Cd6u&index=5>

#####

Important Commands in Laravel Project 6.0 Create Admin Panel :

Laravel Projects commands using Her projects :

If I want search what is using command in cmd prompt :

How to search history of yours cmd prompts :

\$ doskey /history

How to create Projects in Laravel :

composer global require laravel/installer

composer create-project laravel/laravel phramaLaravel

3

cd xampp

cd htdocs

cd phramaLaravel

npm install

npm install -g npm

Database Connections in (.env files in Laravel project)

setup database file :

DB_CONNECTION=mysql

DB_HOST=127.0.0.1

DB_PORT=3306

DB_DATABASE=database_name

DB_USERNAME=database_username

DB_PASSWORD=database_password

php artisan serve

composer require laravel/ui

php artisan serve

[php artisan ui:auth](#)

[php artisan migrate](#)

[php artisan serve](#)

[php artisan make:migration create_admins_table](#)

[php artisan migrate](#)

[php artisan make:model Admin](#)

[php artisan make:middleware Admin](#)

[php artisan make:controller AdminController](#)

[php artisan make:controller Admin/AdminController](#)

[php artisan make:seeder AdminsTableSeeder](#)

[composer dump-autoload](#)

[php artisan db:seed](#)

[doskey /history](#)

[All Projects Command here \(use in project\)](#)

[Composer Install command :](#)

composer global require laravel/installer

Project Create Command in laravel 6.0 in version of php 7.2 or less than :

composer create-project laravel/laravel project-name

Or

composer create-project --prefer-dist laravel/laravel Project-name

Or

cmd# Laravel new Project-name (If not working this command so use this command in your project only working with 7.3 or more version in php).

Go to project directory :

cd project-name

After start server command :

php artisan serve

After start server You can open her project in localhost with port :

Project Url : http://127.0.0.1:8000

How To add All Project Based Steps :

Laravel Project Step How to create Project In Laravel 6.0

Uses Link :

<https://auth0.com/blog/build-a-laravel-6-app-with-authentication/>

1) Step 1 : how to install Composer before creating the Laravel project.

cmd command is user enter xampp htdocs dir :

cmd# composer global require laravel/installer

2) Step 2 : Create New project (project name) Like : project1

cmd# Laravel new Project-name (If not working this command so use this command in your project only working with 7.3 or more version in php).

cmd# composer create-project --prefer-dist laravel/laravel pharmaLaravel

_or

cmd# composer create-project laravel/laravel project-name

_or

cmd# composer create-project laravel/laravel="6.*" pharma-laravel

3) cd pharma-laravel; or cd Project-name or cd pharmaLaravel

cmd# php artisan serve (server start in cmd command after start this you can open her project).

show project dir.

#####

Project Url : http://127.0.0.1:8000

You need to install the frontend dependencies using the following command.

Install npm in laravel project :

npm install

npm install -g npm

Step 1: Configure the MySQL Database :

Create Database and setup in (.env file) in Laravel project (setup database file in Laravel project)

setup database file :

DB_CONNECTION=mysql

DB_HOST=127.0.0.1

DB_PORT=3306

DB_DATABASE=database_name

DB_USERNAME=database_username

DB_PASSWORD=database_password

you can able to generate the tables in the database using the following command.

After migrate table create automatically .

php artisan migrate

step 2: How to create View page in laravel project.

first create her assets file in public folder and after create new files in resource/views inside (folder is layout/commom.blade.php) files and create new file in views index.php file then both file # layout/common.blade.php file extends in the index page.

Ex :

layout/common.blade.php

header

<div id="main">

@yield('main')

</div>

footer

index.blade.php

@extends('userview.layout.common')

@section('main')

@section('title', 'Home')

<div class="main">

body part code

</div>

@endsection

create : route/web.php

Route::get('admin/', function () {

return view('admin/index');

});

note : set page where is created insert her location.

now load your view page in same url please visit it easy

url is : http://127.0.0.1:8000/admin

Step 4 : User want to create new login , register , password in user login in laravel :

#cmd : composer require laravel/ui

created Successfully your user authentication in Laravel.

Create simple auth in Laravel Project .

#cmd : php artisan ui:auth

Que : How to create Multiple Auth in Laravel :

Guards for admin And Auth for users , authentication mutlti in laravel

Steps :

1) First create Admins table in Your Project .

#cmd : php artisan make:migration create_admins_table

create_admin_migration file using the help of users file ..

Ex :

```
<?php
```

```
use Illuminate\Database\Migrations\Migration;
```

```
use Illuminate\Database\Schema\Blueprint;
```

```
use Illuminate\Support\Facades\Schema;
```

```
class CreateAdminsTable extends Migration
```

```
{
```

```
    /**
```

```
        * Run the migrations.
```

```
        *
```

```
        * @return void
```

```
    */
```

```
    public function up()
```

```
    {
```

```
        Schema::create('admins', function (Blueprint $table) {
```

```
            $table->id();
```

```
            $table->string('name');
```

```
            $table->string('type');
```

```
            $table->string('mobile');
```

```
$table->string('email')->unique();  
  
$table->timestamp('email_verified_at')->nullable();  
  
$table->string('password');  
  
$table->string('image');  
  
$table->integer('status');  
  
$table->rememberToken();  
  
$table->timestamps();  
  
});  
  
}  
  
/**  
  
 * Reverse the migrations.  
  
 *  
  
 * @return void  
  
 */  
  
public function down()  
  
{  
  
    Schema::dropIfExists('admins');  
  
}  
  
}
```

After Run Another Command :

#cmd : php artisan migrate

Your admins Tables created Successfully.

After Create Admin Model Using this Command in Laravel .

#cmd : php artisan make:model Admin

created your model Admin successfully.

App/Admin.php (In auth folder this is model file) :

Ex :

<?php

```
namespace App;
```

```
use Illuminate\Notifications\Notifiable;
```

```
use Illuminate\Foundation\Auth\User as Authenticatable;
```

```
use Illuminate\Database\Eloquent\Model;
```

```
class Admin extends Authenticatable
```

```
{
```

```
// Admin Model data created fields
```

```
use Notifiable;
```

```
protected $guard ='admin';
```

```
protected $fillable =[
```

```
    'name','email','password',
```

```
];
```

```
protected $hidden = [
```

```
    'password','remember_token',
```

```
];
```

```
}
```

Doing some settings and Created Middleware and settings to change in laravel project :

Goto to config folder / auth.php file (do some changes in this files) :

Auth.php files :

'guards' => [

'web' => [

'driver' => 'session',

'provider' => 'users',

],

'admin' => [

'driver' => 'session',

'provider' => 'admins',

],

'api' => [


```
'driver' => 'token',

'provider' => 'users',

'hash' => false,

],

],

'providers' => [

    'users' => [

        'driver' => 'eloquent',

        'model' => App\User::class,

    ],

    'admins' => [

        'driver' => 'eloquent',

        'model' => App\Admin::class,

    ],

    // 'users' => [

    //     'driver' => 'database',

    //     'table' => 'users',
```

18

//1.

1.

After Create middleware in Laravel project :

Using this commands :

#cmd : php artisan make:middleware Admin

=====

Changes with (auth/kernel.php) : =

Ex :

protected \$routeMiddleware = [

'admin' => \App\Http\Middleware\Admin::class,

1.

=====

Create Controller files :

#cmd ==> Using this command craeted Controller .

php artisan make:controller Admin/AdminController

created controller in Admin/AdminController.php files :

Code typing here :

Ex :

<?php

```
namespace App\Http\Controllers\Admin;
```

```
use App\Http\Controllers\Controller;
```

```
use Illuminate\Http\Request;
```

```
class AdminController extends Controller
```

```
{
```

```
// All Admin Controller Functions Define here
```

```
public function dashboard()
```

```
{
```

```
    return view('admin.admin_dashboard');
```

```
}
```

```
public function login()
```

```
{
```

```
    return view('admin.admin_login');
```

```
}
```

```
}
```

Define routes : (routes/web.php file)

Ex :

// define all urls here :

<?php

use Illuminate\Support\Facades\Route;

/*

|-----

| Web Routes

|-----

|

| Here is where you can register web routes for your application. These

| routes are loaded by the RouteServiceProvider within a group which

| contains the "web" middleware group. Now create something great!

|

*//*Route::get('admin/', function () {return view('admin/index');});Route::get('admin/register', function () {return view('admin/auth/register');});Route::get('admin/login', function () {return view('admin/auth/login');});Route::get('/', function () {return view('userview/index');});Route::get('welcome', function () {

```
return view('welcome');
```

```
});
```

```
*/
```

```
Route::get('/', function () {
```

```
return view('welcome');
```

```
});
```

```
Auth::routes();
```

```
Route::get('/home', 'HomeController@index')->name('home');
```

```
Route::prefix('/admin')->namespace('Admin')->group(function(){
```

```
    // All the Admin Routes will be defined here :-
```

```
    Route::match(['get','post'],'/','AdminController@login');
```

```
    Route::group(['middleware' => ['admin']],function(){
```

```
        Route::get('dashboard','AdminController@dashboard');
```

```
    });
```

```
});
```

```
*****
```

After Created new Code here :

Que : How to working is seeder In Admins Table data ?

#cmd : php artisan make:seeder AdminsTablesSeeder

Seeder created successfully.

database folder/AdminsTableSeeder.php files :

Ex : code here

<?php

use Illuminate\Database\Seeder;


```
class AdminsTableSeeder extends Seeder
```

```
{
```

```
/**
```

```
    * Run the database seeds.
```

```
    *
```

```
    * @return void
```

```
    */
```

```
public function run()
```

```
{
```

```
    // Date created && Inserted Data in Admin Tables Using this seeder
```

```
    DB::table('admins')->delete();
```

```
    $adminRecords =[
```

```
        ['id'=>1,'name'=>'admin','type'=>'admin','mobile'=>'7290944755','email'=>'admin@gmail.com',  
'password'=>'', 'image'=>'', 'status'=>1],
```

```
    ];
```

```
    foreach ($adminRecords as $key => $record) {
```

```
        \App\Admin::create($record);
```

26

```
        }  
    }  
}
```


Create Next code :

database/seeds/DatabaseSeeder.php files :

Code here

Ex :

<?php

use Illuminate\Database\Seeder;

class DatabaseSeeder extends Seeder

27

```
{  
  
/**  
  
    * Seed the application's database.  
  
    *  
    -  
  
    * @return void  
  
    */  
  
public function run()  
  
{  
  
    // $this->call(UserSeeder::class);  
  
    $this->call(AdminsTableSeeder::class);  
  
}  
  
}
```

Goto to models files :

Admin.php in models files changes code is :

Ex : Code Here :

```
<?php
```

```
namespace App;
```

```
use Illuminate\Notifications\Notifiable;
```

```
use Illuminate\Foundation\Auth\User as Authenticatable;
```

```
use Illuminate\Database\Eloquent\Model;
```

```
class Admin extends Authenticatable
```

```
{
```

```
// Admin Model data created fields
```

```
use Notifiable;
```

```
protected $guard = 'admin';
```

```
protected $fillable = [
```

```
    'name', 'type', 'mobile', 'email', 'password', 'image', 'status', 'created_at', 'updated_at',
```

```
];
```

```
protected $hidden = [
```

```
    'password', 'remember_token',
```

```
];
```

```
}
```

After run this commands data is instered in Your database table automatically using this commands :

This is command dump your files in your database table data .

#cmd : composer dump-autoload

After using second command here :

#cmd : php artisan db:seed

after use this commands return :

So intersted data successfully in yours admins tables.

#####

You are running Composer with SSL/TLS protection disabled.

Generating optimized autoload files

> Illuminate\Foundation\ComposerScripts::postAutoloadDump

> @php artisan package:discover --ansi

Discovered Package: facade/ignition

Discovered Package: fideloper/proxy

Discovered Package: fruitcake/laravel-cors

Discovered Package: laravel/tinker

Discovered Package: laravel/ui

Discovered Package: nesbot/carbon

Discovered Package: nunomaduro/collision

Package manifest generated successfully.

Generated optimized autoload files containing 4426 classes

#####

Returns in Cmd prompt :

Seeding: AdminsTableSeeder

Seeded: AdminsTableSeeder (0.07 seconds)

Database seeding completed successfully.

#####

Complete this yours data inserted in yours admins tables please check it.

Que : How to create admin password in Laravel :

how to create Hash password in Laravel :

Using Controller :

Admin/AdminController.php :

Code :

<?php

namespace App\Http\Controllers\Admin;

```
use App\Http\Controllers\Controller;
```

```
use Illuminate\Http\Request;
```

```
use Hash;
```

```
class AdminController extends Controller
```

```
{
```

```
// All Admin Controller Functions Define here
```

```
public function dashboard()
```

```
{
```

```
    return view('admin.admin_dashboard');
```

```
}
```

```
public function login()
```

```
{
```

```
    //echo $password= Hash::make('12345678');die;
```

```
    return view('admin.admin_login');
```

```
}
```

```
}
```

After Update her Database/seeds/AdminTableSeeder.php :

Code changes :

Ex :

<?php

use Illuminate\Database\Seeder;

class AdminsTableSeeder extends Seeder

{

/**

 * Run the database seeds.

 *

 * @return void

*/

public function run()

{

// Date created && Inserted Data in Admin Tables Using this seeder

DB::table('admins')->delete();

\$adminRecords =

['id'=>1,'name'=>'admin','type'=>'admin','mobile'=>'7290944755','email'=>'admin@gmail.com','password'=>'\$2y\$10\$8z6zKNzRISpsCtt3UBMofu71qmEGLdYUM2shP/.adUWSDx.cWE9Nu','image'=>'', 'status'=>1],

];

DB::table('admins')->insert(\$adminRecords);

/*

foreach (\$adminRecords as \$key => \$record) {

 \App\Admin::create(\$record);

}

*/

}

}

Run The again command :

#cmd : _php artisan db:seed

Now record inserted successfully please check it in Laravel project.

Your login panel is working :

UserEmail : admin@gmail.com

Password : 12345678 (Hash Password is :
\$2y\$10\$8z6zKNzRISpsCtt3UBMofu71qmEGLdYUM2shP/.adUWSDx.cWE9Nu)

Please check it is working or not.

#####

How to add multiple Data in inserted Tables using seeds In laravel :

Code here in : database/seeds/AdminTableSeeder.php ==>

Ex :

<?php

use Illuminate\Database\Seeder;

class AdminsTableSeeder extends Seeder

{

/**

* Run the database seeds.

*

* @return void

*/

public function run()

{

// Date created && Inserted Data in Admin Tables Using this seeder

DB::table('admins')->delete();

\$adminRecords =[

['id'=>1,'name'=>'admin','type'=>'admin','mobile'=>'7290944755','email'=>'admin@gmail.c

```
om','password'=>'$2y$10$8z6zKNzRISpsCtt3UBMofu71qmEGLdYUM2shP/.adUWSDx.cW
E9Nu','image'=>','status'=>1],
```

```
[ 'id'=>2,'name'=>'saurabh','type'=>'subadmin','mobile'=>'7290944755','email'=>'saurabh@
gmail.com','password'=>'$2y$10$8z6zKNzRISpsCtt3UBMofu71qmEGLdYUM2shP/.adUWS
Dx.cWE9Nu','image'=>','status'=>1],
```

```
[ 'id'=>3,'name'=>'abhi','type'=>'subadmin','mobile'=>'7290944755','email'=>'abhi@gmail.c
om','password'=>'$2y$10$8z6zKNzRISpsCtt3UBMofu71qmEGLdYUM2shP/.adUWSDx.cW
E9Nu','image'=>','status'=>1],
```

```
];
```

```
DB::table('admins')->insert($adminRecords);
```

```
/*
```

```
foreach ($adminRecords as $key => $record) {
```

```
    \App\Admin::create($record);
```

```
}
```

```
*/
```

```
}
```

```
}
```

```
*****
```

After using commands :

#cmd : php artisan db:seed

successfully inserted your data in database yours admins table.

Please check it.

#####

Que : How to create Dashboard Page After Login User , and Logout Click so user send to login page ?

Solutions :

created AdminController in Admin folder :

Admin/AdminController.php file :

Code Here :

<?php

namespace App\Http\Controllers\Admin;

use App\Http\Controllers\Controller;

use Illuminate\Http\Request;

use Session;

use Auth;

use Hash;

class AdminController extends Controller

{

// All Admin Controller Functions Define here

public function dashboard()

{

return view('admin.admin_dashboard');

}

```
public function login(Request $request)
{
    //echo $password= Hash::make('12345678');die;

    if($request->isMethod('post')){

        $data = $request->all();

        //echo "<pre>"; print_r($data);die();

        if(Auth::guard('admin')->attempt(['email'=>$data['email'],'password'=>$data['password']]))
        {

            return redirect('admin/dashboard');

        }else{

            Session::flash('error_message','Invalid Email Or Password');

            return redirect()->back();

        }

    }

    return view('admin.admin_login');
}

public function logout(){

    Auth::guard('admin')->logout();

    return redirect('/admin');
```


41

}

}

After Created :

view/admin/admin_login.blade.php files :

Code here :

<!DOCTYPE html>

<html>

<head>

<meta charset="utf-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<title>Admin Login Page</title>

<!-- Tell the browser to be responsive to screen width -->

<meta name="viewport" content="width=device-width, initial-scale=1">

```
<!-- Font Awesome -->

<link rel="stylesheet" href="{{url('plugins/fontawesome-free/css/all.min.css')}}">

<!-- Ionicons -->

<link rel="stylesheet"
href="https://code.ionicframework.com/ionicons/2.0.1/css/ionicons.min.css">

<!-- icheck bootstrap -->

<link rel="stylesheet"
href="{{url('plugins/icheck-bootstrap/icheck-bootstrap.min.css')}}">

<!-- Theme style -->

<link rel="stylesheet" href="{{url('css/admin_css/adminlte.min.css')}}">

<!-- Google Font: Source Sans Pro -->

<link
href="https://fonts.googleapis.com/css?family=Source+Sans+Pro:300,400,400i,700"
rel="stylesheet">

</head>

<body class="hold-transition login-page">

<div class="login-box">

  <div class="login-logo">

    <a href="{{url('/')}}"><b>Admin</b>Panel</a>

  </div>

  <!-- /.login-logo -->

  <div class="card">
```

```
<div class="card-body login-card-body">
```

```
<p class="login-box-msg">Sign in to start your session</p>
```

```
@if(Session::has('error_message'))
```

```
<div class="alert alert-danger alert-dismissible fade show" role="alert">
```

```
{{ Session::get('error_message') }}
```

```
<button type="button" class="close" data-dismiss="alert" aria-label="Close">
```

```
<span aria-hidden="true">&times;</span>
```

```
</button>
```

```
</div>
```

```
@endif
```

```
<form action="{{url('/admin')}}" method="post">@csrf
```

```
<div class="input-group mb-3">
```

```
<input name="email" id="email" type="email" class="form-control"
placeholder="Email">
```

```
<div class="input-group-append">
```

```
<div class="input-group-text">
```

```
<span class="fas fa-envelope"></span>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
<div class="input-group mb-3">
```

```
<input name="password" id="password" type="password"  
class="form-control" placeholder="Password">
```

```
<div class="input-group-append">
```

```
<div class="input-group-text">
```

```
<span class="fas fa-lock"></span>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
<div class="row">
```

```
<div class="col-8">
```

```
<div class="icheck-primary">
```

```
<input type="checkbox" id="remember">
```

```
<label for="remember">
```

```
Remember Me
```

```
</label>
```

```
</div>
```

```
</div>
```

```
<!-- /.col -->
```

```
<div class="col-4">
```

```
<button type="submit" class="btn btn-primary btn-block">Sign In</button>
```

```
</div>
```

```
<!-- /.col -->
```

</div>

</form>

</div>

<!-- /.login-card-body -->

</div>

</div>

<!-- /.login-box -->

<!-- jQuery -->

<script src="{{url('plugins/jquery/jquery.min.js')}}"></script>

<!-- Bootstrap 4 -->

<script src="{{url('plugins/bootstrap/js/bootstrap.bundle.min.js')}}"></script>

<!-- AdminLTE App -->

<script src="{{url('js/admin_js/adminlte.min.js')}}"></script>

</body>

</html>

Define Route/web.php ==>

Using this created Her urls :

<?php

use Illuminate\Support\Facades\Route;

/*

|-----

| Web Routes

|-----

|

| Here is where you can register web routes for your application. These

| routes are loaded by the RouteServiceProvider within a group which

| contains the "web" middleware group. Now create something great!

|

*/

/*

Route::get('admin/', function () {

return view('admin/index');

47

});

Route::get('admin/register', function () {

return view('admin/auth/register');

});

Route::get('admin/login', function () {

return view('admin/auth/login');

});

Route::get('/', function () {

return view('userview/index');

});

Route::get('welcome', function () {

return view('welcome');

});

*/

Route::get('/', function () {

```
return view('welcome');
```

```
});
```

```
Auth::routes();
```

```
Route::get('/home', 'HomeController@index')->name('home');
```

```
Route::prefix('/admin')->namespace('Admin')->group(function(){
```

```
    // All the Admin Routes will be defined here :-
```

```
    //Route::match(['get','post'],'/','AdminController@login');
```

```
    //Route::get('dashboard','AdminController@dashboard');
```

```
    Route::match(['get','post'],'/','AdminController@login');
```

```
    Route::group(['middleware' => ['admin']],function(){
```

```
        Route::get('dashboard','AdminController@dashboard');
```

```
        Route::get('logout','AdminController@logout');
```

```
    });
```

```
});
```

```
*****
```

Urls :

<http://127.0.0.1:8000/admin>

<http://127.0.0.1:8000/admin/dashboard>

<http://127.0.0.1:8000/admin/logout>

Que : How to create error in laravel project :

changes in controller :

Admin/AdminController.php files

code here :

Ex :

<?php

namespace App\Http\Controllers\Admin;

```
use App\Http\Controllers\Controller;
```

```
use Illuminate\Http\Request;
```

```
use Session;
```

```
use Auth;
```

```
use App\Admin;
```

```
//use Hash;
```

```
class AdminController extends Controller
```

```
{
```

```
// All Admin Controller Functions Define here
```

```
public function dashboard()
```

```
{
```

```
    return view('admin.admin_dashboard');
```

```
}
```

```
public function settings()
```

```
{
```

```
    //echo "<pre>";print_r(Auth::guard('admin')->user());die();
```

```
    //Auth::guard('admin')->user()->id;
```

```
    $adminDetails =
```

```
Admin::where('email',Auth::guard('admin')->user()->email)->first();
```

```

    return view('admin.admin_settings')->with(compact('adminDetails'));
}

```

```

public function login(Request $request)
{

```

```

    //echo $password= Hash::make('12345678');die;

```

```

    if($request->isMethod('post')){

```

```

        $data = $request->all();

```

```

        //echo "<pre>"; print_r($data);die();

```

```

    /*

```

```

    //validate Error Message in Laravel

```

```

    $validateddata = $request->validate([

```

```

        'email' => 'required|email|max:255',

```

```

        'password' => 'required',

```

```

    ]);

```

```

    */

```

```

    // How to create Custom message In Laravel

```

```

    $rules = [

        'email' => 'required|email|max:255',

        'password' => 'required',

    ];

    $customMessage = [

        'email.required' => 'Email Address Must be Required',

        'email.email' => 'Valid Email is required',

        'password.required' => 'Password Must be Required',

    ];

    $this->validate($request,$rules,$customMessage);

    if(Auth::guard('admin')->attempt(['email'=>$data['email'],'password'=>$data['password']]))
    {

        return redirect('admin/dashboard');

    }else{

        Session::flash('error_message','Invalid Email Or Password');

        return redirect()->back();

    }

}

```

```
return view('admin.admin_login');  
}
```

```
public function logout(){  
Auth::guard('admin')->logout();  
return redirect('/admin');  
}  
}
```

Changes in blade php files :

views/admin/admin_login.blade.php ==>

code here :

<!DOCTYPE html>

<html>

<head>

```
<meta charset="utf-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<title>Admin Login Page</title>

<!-- Tell the browser to be responsive to screen width -->

<meta name="viewport" content="width=device-width, initial-scale=1">


<!-- Font Awesome -->

<link rel="stylesheet" href="{{url('plugins/fontawesome-free/css/all.min.css')}}">

<!-- Ionicons -->

<link rel="stylesheet"
href="https://code.ionicframework.com/ionicons/2.0.1/css/ionicons.min.css">

<!-- icheck bootstrap -->

<link rel="stylesheet"
href="{{url('plugins/icheck-bootstrap/icheck-bootstrap.min.css')}}">

<!-- Theme style -->

<link rel="stylesheet" href="{{url('css/admin_css/adminlte.min.css')}}">

<!-- Google Font: Source Sans Pro -->

<link
href="https://fonts.googleapis.com/css?family=Source+Sans+Pro:300,400,400i,700"
rel="stylesheet">

</head>

<body class="hold-transition login-page">

<div class="login-box">
```

```

<div class="login-logo">

<a href="{{url('/')}}"><b>Admin</b>Panel</a>

</div>

<!-- /.login-logo -->

<div class="card">

<div class="card-body login-card-body">

    <p class="login-box-msg">Sign in to start your session</p>

    @if(Session::has('error_message'))

    <div class="alert alert-danger alert-dismissible fade show" role="alert">

    <label class="m-auto"> {{ Session::get('error_message') }} </label>

    <button type="button" class="close" data-dismiss="alert" aria-label="Close">

    <span aria-hidden="true">&times;</span>

    </button>

    </div>

    @endif

    @if ($errors->any())

    <div class="alert alert-danger alert-dismissible fade show" role="alert">

    @foreach ($errors->all() as $error)

    <label class="m-auto"> {{ $error }} </label>

```

@endforeach

<button type="button" class="close" data-dismiss="alert" aria-label="Close">

×

</button>

</div>

@endif

<form action="{{url('/admin')}}" method="post">@csrf

<div class="input-group mb-3">

<input name="email" id="email" type="email" class="form-control"
placeholder="Email">

<div class="input-group-append">

<div class="input-group-text">

</div>

</div>

</div>

<div class="input-group mb-3">

<input name="password" id="password" type="password" class="form-control"
placeholder="Password">

<div class="input-group-append">

<div class="input-group-text">


```
<span class="fas fa-lock"></span>

</div>

</div>

</div>

<div class="row">

<div class="col-8">

<div class="icheck-primary">

<input type="checkbox" id="remember">

<label for="remember">

Remember Me

</label>

</div>

</div>

<!-- /.col -->

<div class="col-4">

<button type="submit" class="btn btn-primary btn-block">Sign In</button>

</div>

<!-- /.col -->

</div>

</form>

</div>
```

<!-- /.login-card-body -->

</div>

</div>

<!-- /.login-box -->

<!-- jQuery -->

<script src="{{url('plugins/jquery/jquery.min.js')}}"></script>

<!-- Bootstrap 4 -->

<script src="{{url('plugins/bootstrap/js/bootstrap.bundle.min.js')}}"></script>

<!-- AdminLTE App -->

<script src="{{url('js/admin_js/adminlte.min.js')}}"></script>

</body>

</html>

Que : How to get data and fetch data with Admin user login data :

Solutions :

changes in Amdin/adminController.php files :

<?php

namespace App\Http\Controllers\Admin;

use App\Http\Controllers\Controller;

use Illuminate\Http\Request;

use Session;

use Auth;

use App\Admin;

//use Hash;

class AdminController extends Controller

{

// All Admin Controller Functions Define here

public function dashboard()

{

return view('admin.admin_dashboard');

```
}
```

```
public function settings()
```

```
{
```

```
    //echo "<pre>";print_r(Auth::guard('admin')->user());die();
```

```
    //Auth::guard('admin')->user()->id;
```

```
    $adminDetails =
```

```
    Admin::where('email',Auth::guard('admin')->user()->email)->first();
```

```
    return view('admin.admin_settings')->with(compact('adminDetails'));
```

```
}
```

```
public function login(Request $request)
```

```
{
```

```
    //echo $password= Hash::make('12345678');die;
```

```
    if($request->isMethod('post')){
```

```
        $data = $request->all();
```

```
        //echo "<pre>"; print_r($data);die();
```

```
    /*
```

```
    //validate Error Message in Laravel
```

```
    $validateddata = $request->validate([
```

```
'email' => 'required|email|max:255',
```

```
'password' => 'required',
```

```
]);
```

```
*/
```

// How to create Custom message In Laravel

```
$rules = [
```

```
'email' => 'required|email|max:255',
```

```
'password' => 'required',
```

```
];
```

```
$customMessage = [
```

```
'email.required' => 'Email Address Must be Required',
```

```
'email.email' => 'Valid Email is required',
```

```
'password.required' => 'Password Must be Required',
```

```
];
```

```
$this->validate($request,$rules,$customMessage);
```

```

if(Auth::guard('admin')->attempt(['email'=>$data['email'],'password'=>$data['password']]))
{
    return redirect('admin/dashboard');
}
else{
    Session::flash('error_message','Invalid Email Or Password');
    return redirect()->back();
}
}

return view('admin.admin_login');
}

```

```

public function logout(){
    Auth::guard('admin')->logout();
    return redirect('/admin');
}
}

```

create url link in route/web.php files :

Route: get('settings', 'AdminController@settings');

Create new html file (admin/admin_settings.blade.php) ==>

code here :

After show and featch data here :

Ex :

@extends('layouts.admin_layout.admin_layout')

@section('content')

<!-- Content Wrapper. Contains page content -->

<div class="content-wrapper">

<!-- Content Header (Page header) -->

<div class="content-header">

<div class="container-fluid">

<div class="row mb-2">

```
<div class="col-sm-6">

<h1 class="m-0 text-dark">Settings</h1>

</div>

<!-- /.col -->

<div class="col-sm-6">

<ol class="breadcrumb float-sm-right">

    <li class="breadcrumb-item"><a
href="{{url('admin/dashboard')}}">Home</a></li>

    <li class="breadcrumb-item active">Admin Settings</li>

</ol>

</div>

<!-- /.col -->

</div>

<!-- /.row -->

</div>

<!-- /.container-fluid -->

</div>

<!-- /.content-header -->

<!-- Main content -->

<section class="content">

    <div class="container-fluid">

        <div class="row">
```



```

<!-- left column -->

<div class="col-md-6">

<!-- general form elements -->

<div class="card card-primary">

<div class="card-header">

<h3 class="card-title">Change Password</h3>

</div>

<!-- /.card-header -->

<!-- form start -->

<form role="form">

<div class="card-body">

    <div class="form-group">

        <label for="exampleInputName">Admin Name</label>

        <input type="text" class="form-control" value="{{ $adminDetails->name
}}placeholder="Enter Admin Name">

    </div>

    <div class="form-group">

        <label for="exampleInputEmail1">Admin Email</label>

        <!--<input class="form-control" value="{{
Auth::guard('admin')->user()->email }}" readonly>-->

        <input class="form-control" value="{{ $adminDetails->email }}" readonly>

    </div>

```

```

<div class="form-group">

<label for="exampleInputtype">Admin Type</label>

<input type="text" class="form-control" value="{{ $adminDetails->type }}"
readonly>

</div>

<div class="form-group">

<label for="exampleInputPassword1">Current Password</label>

<input type="password" class="form-control"
id="exampleInputPassword1" placeholder="Enter Current Password">

</div>

<div class="form-group">

<label for="exampleInputPassword1">New Password</label>

<input type="password" class="form-control"
id="exampleInputPassword1" placeholder="Enter New Password">

</div>

<div class="form-group">

<label for="exampleInputPassword1">Confirm Password</label>

<input type="password" class="form-control"
id="exampleInputPassword1" placeholder="Enter Confirm New Password">

</div>

</div>

<!-- /.card-body -->

```

```

<div class="card-footer">

    <button type="submit" class="btn btn-primary">Submit</button>

</div>

</form>

</div>

<!-- /.card -->

</div>

<!--/.col (left) -->

</div>

<!-- /.row -->

</div><!-- /.container-fluid -->

</section>

<!-- /.content -->

</div>

<!-- /.content-wrapper -->

@endsection

```

So get and featch data if admin login with email address .

@@

Que : #10 Make Advance E-com Website in Laravel 6 | Upgrade Laravel 6 to 7 | Upgrade E-com to Laravel 7.0

How to upgarde Laravel 6.0 to Laravel 7.0 .

Solutions :

Check laravel project version commands :

#cmd : php artisan --version

some changes with composer.json file in your project . with the help of (link : <https://github.com/laravel/laravel>)

changes composer.json file And (app/Exceptions/Handler.php) files .

After update Ui command in Larvel 6.0 to convert with Laravel 7.0

#cmd : composer require laravel/ui "^2.0"

#cmd : Composer update

#cmd : php artisan --version

@@

Que : How To create Change Password using Ajax in Laravel 6/7 Project :

Solutions :

create Some script and add this script in admin_layout.blade.php files :

view/layouts/admin_layout.blade.php files :

code here :

<body>

bottom code:

// Add this script in bottom in admin_layout.blade.php files.

<!-- Custom Admin script file -->

<script src="{{url('js/admin_js/admin_script.js')}}"></script>

</body>

</html>

create script public/js/admin_js/admin_script.js create file and code :

code here =>

public/js/admin_js/admin_script.js

```
$(document).ready(function () {  
  
    // Check Admin Password is Correct or not  
  
    $("#current_pwd").keyup(function(){  
  
        var current_pwd = $("#current_pwd").val();  
  
        //alert(current_pwd);  
  
        $.ajax({  
  
            type:'post',  
  
            url:'/admin/check-current-pwd',  
  
            data:{current_pwd:current_pwd},  
  
            success:function(resp){  
  
                //alert(resp);  
  
                if(resp=="false"){  
  
                    $("#chkCurrentPwd").html("<font color=red> Current  
Password Is Incorrect </font>");  
  
                }else if(resp=="true"){  
  
                    $("#chkCurrentPwd").html("<font color=green> Current  
Password Is Correct </font>");  
  
                }  
  
            },error:function(){
```

```
    alert("Error");
}
};
__);
}
```

I want to skip the csrf token the same page url is paste here in :

middleware/VerifyCsrfToken.php file :

<?php

```
namespace App\Http\Middleware;
```

use Illuminate\Foundation\Http\Middleware\VerifyCsrfToken as Middleware:

class VerifyCsrfToken extends Middleware

{

/**

* The URIs that should be excluded from CSRF verification.

*

* @var array

*/

protected \$except = [

// using this we want csrf token is skip there (so add url here)

"/admin/check-current-pwd" // add this url I want skip csrf token in same url
page.

];

}

Create Controller (Admin/AdminController.php)

Code Here :

<?php

```
namespace App\Http\Controllers\Admin;
```

```
use App\Http\Controllers\Controller;
```

```
use Illuminate\Http\Request;
```

```
use Session;
```

```
use Auth;
```

```
use App\Admin;
```

```
use Hash;
```

```
class AdminController extends Controller
```

```
{
```

```
// All Admin Controller Functions Define here
```

```
public function dashboard()
```

```
{
```

```
    return view('admin.admin_dashboard');
```

```
}
```

```
public function settings()
```

```
{
```

```

//echo "<pre>";print_r(Auth::guard('admin')->user());die();

//Auth::guard('admin')->user()->id;

$adminDetails =
Admin::where('email',Auth::guard('admin')->user()->email)->first();

return view('admin.admin_settings')->with(compact('adminDetails'));

}

public function login(Request $request)
{

//echo $password= Hash::make('12345678');die;

if($request->isMethod('post')){

    $data = $request->all();

    //echo "<pre>"; print_r($data);die();

    /*

//validate Error Message in Laravel

$validateddata = $request->validate([

'email' => 'required|email|max:255',

'password' => 'required',

]);

*/

```

// How to create Custom message In Laravel

\$rules = [

'email' => 'required|email|max:255',

'password' => 'required',

];

\$customMessage = [

'email.required' => 'Email Address Must be Required',

'email.email' => 'Valid Email is required',

'password.required' => 'Password Must be Required',

];

\$this->validate(\$request,\$rules,\$customMessage);

if(Auth::guard('admin')->attempt(['email'=>\$data['email'],'password'=>\$data['password']]))
{

 return redirect('admin/dashboard');

 }else{

 Session::flash('error_message','Invalid Email Or Password');

```
        return redirect()->back();

    }

}

return view('admin.admin_login');

}

public function logout(){

    Auth::guard('admin')->logout();

    return redirect('/admin');

}

public function check_current_pwd(Request $request)

{

    // check password code here

    $data = $request->all();

    //echo "<pre>";print_r($data);

    //echo "<pre>";print_r(Auth::guard('admin')->user()->password);

    if(Hash::check($data['current_pwd'],Auth::guard('admin')->user()->password)){

    echo "true";

    }else{

    echo "false";

    }
```

```

    }

}

public function update_current_pwd(Request $request){

    if($request->isMethod('post')){

        $data = $request->all();

        //echo "<pre>";print_r($data);die();

        //Check If Current Password is Correct

        if(Hash::check($data['current_pwd'],Auth::guard('admin')->user()->password)){

            //Check If New And Confirm Password is Matching

            if($data['new_pwd']==$data['confirm_pwd']){

                Admin::where('id',Auth::guard('admin')->user()->id)->update(['password'=>bcrypt($data['new_pwd'])]);

                Session::flash('success_message','Password Updated Successfully !');

            }else{

                Session::flash('error_message','New Password And Confirm Password Is not Matched');

            }

        }else{

            Session::flash('error_message','Your Current Password Is Incorrect');

```

```

        }

        return redirect()->back();

    }

}

}

```

Update views/admin/admin_settings.blade.php files :

code here :

```

@extends('layouts.admin_layout.admin_layout')

@section('content')

<!-- Content Wrapper. Contains page content -->

<div class="content-wrapper">

    <!-- Content Header (Page header) -->

    <div class="content-header">

```

```

<div class="container-fluid">

<div class="row mb-2">

<div class="col-sm-6">

<h1 class="m-0 text-dark">Settings</h1>

</div>

<!-- /.col -->

<div class="col-sm-6">

<ol class="breadcrumb float-sm-right">

    <li class="breadcrumb-item"><a
href="{{url('admin/dashboard')}}">Home</a></li>

    <li class="breadcrumb-item active">Admin Settings</li>

</ol>

</div>

<!-- /.col -->

</div>

<!-- /.row -->

</div>

<!-- /.container-fluid -->

</div>

<!-- /.content-header -->

<!-- Main content -->

<section class="content">

```



```

<div class="container-fluid">

<div class="row">

<!-- left column -->

<div class="col-md-6">

<!-- general form elements -->

<div class="card card-primary">

<div class="card-header">

<h3 class="card-title">Change Password</h3>

</div>

<!-- /.card-header -->

<!-- form start -->

@if(Session::has('error_message'))

<div class="alert alert-danger alert-dismissible fade show mt-2" role="alert">

<label class="m-auto"> {{ Session::get('error_message') }} </label>

<button type="button" class="close" data-dismiss="alert"
aria-label="Close">

<span aria-hidden="true">&times;</span>

</button>

</div>

@endif

```

```

@if(Session::has('success_message'))

<div class="alert alert-success alert-dismissible fade show mt-2" role="alert">

    <label class="m-auto"> {{ Session::get('success_message') }} </label>

    <button type="button" class="close" data-dismiss="alert"
aria-label="Close">

        <span aria-hidden="true">&times;</span>

    </button>

</div>

@endif

<form role="form" method="post" action="{{url('/admin/update-current-pwd')}}"
name="updatePasswordFrom" id="updatePasswordFrom">@csrf

<div class="card-body">

    <div class="form-group">

        <label for="exampleInputEmail1">Admin Email</label>

        <!--<input class="form-control" value="{{
Auth::guard('admin')->user()->email }}" readonly-->

        <input class="form-control" value="{{ $adminDetails->email }}" readonly>

    </div>

    <div class="form-group">

        <label for="exampleInputtype">Admin Type</label>

        <input type="text" class="form-control" value="{{ $adminDetails->type }}"
readonly>

    </div>

```

```

<div class="form-group">

  <label for="exampleInputPassword1">Current Password</label>

  <input type="password" class="form-control" name="current_pwd"
id="current_pwd" placeholder="Enter Current Password" required>

  <span id="chkCurrentPwd"></span>

</div>

<div class="form-group">

  <label for="exampleInputPassword1">New Password</label>

  <input type="password" name="new_pwd" id="new_pwd"
class="form-control" placeholder="Enter New Password" required>

</div>

<div class="form-group">

  <label for="exampleInputPassword1">Confirm Password</label>

  <input type="password" class="form-control" name="confirm_pwd"
id="confirm_pwd" placeholder="Enter Confirm New Password" required>

</div>

</div>

<!-- /.card-body -->

<div class="card-footer">

  <button type="submit" class="btn btn-primary">Change
Password</button>

</div>

```

```
</form>  
  
</div>  
  
<!-- /.card -->  
  
</div>  
  
<!--/.col (left) -->  
  
</div>  
  
<!-- /.row -->  
  
</div><!-- /.container-fluid -->  
  
</section>  
  
<!-- /.content -->  
  
</div>  
  
<!-- /.content-wrapper -->  
  
@endsection
```

After the code Define the Route/web.php files :

```
<?php
```

```
use Illuminate\Support\Facades\Route;
```

```
/*
```

```
|-----
```

```
| Web Routes
```

```
|-----
```

```
|
```

```
| Here is where you can register web routes for your application. These
```

```
| routes are loaded by the RouteServiceProvider within a group which
```

```
| contains the "web" middleware group. Now create something great!
```

```
|
```

```
*/
```

```
/*
```

```
Route::get('admin/', function () {
```

```
    return view('admin/index');
```

```
});
```

```
Route::get('admin/register', function () {  
return view('admin/auth/register');  
});
```

```
Route::get('admin/login', function () {  
return view('admin/auth/login');  
});
```

```
Route::get('/', function () {  
return view('userview/index');  
});
```

```
Route::get('welcome', function () {  
return view('welcome');  
});
```

*/

```
Route::get('/', function () {  
return view('welcome');
```

```
});
```

```
Auth::routes();
```

```
Route::get('/home', 'HomeController@index')->name('home');
```

```
Route::prefix('/admin')->namespace('Admin')->group(function(){
```

```
    // All the Admin Routes will be defined here :-
```

```
    //Route::match(['get','post'],'/','AdminController@login');
```

```
    //Route::get('dashboard','AdminController@dashboard');
```

```
    Route::match(['get','post'],'/','AdminController@login');
```

```
    Route::group(['middleware' => ['admin']],function(){
```

```
        Route::get('dashboard','AdminController@dashboard');
```

```
        Route::get('settings','AdminController@settings');
```

```
        Route::get('logout','AdminController@logout');
```

```
        Route::post('check-current-pwd','AdminController@check_current_pwd');
```

```
        Route::post('update-current-pwd','AdminController@update_current_pwd');
```

```
    });
```

```
});
```

After All code Check your Change Password is working fine .

Que : How to Update Admin Details && Images ==>

Images store command is :

#cmd : composer require intervention/image

Solutions :

Steps To updated Admin Details Using this step By step Code :

Route/web.php file code :

<?php

use Illuminate\Support\Facades\Route;

/*

|-----

| Web Routes

|-----

|

| Here is where you can register web routes for your application. These

| routes are loaded by the RouteServiceProvider within a group which

| contains the "web" middleware group. Now create something great!

|

*/

/*

Route::get('admin/', function () {

```
return view('admin/index');
```

```
});
```

```
Route::get('admin/register', function () {
```

```
return view('admin/auth/register');
```

```
});
```

```
Route::get('admin/login', function () {
```

```
return view('admin/auth/login');
```

```
});
```

```
Route::get('/', function () {
```

```
return view('userview/index');
```

```
});
```

```
Route::get('welcome', function () {
```

```
return view('welcome');
```

```
});
```

```
*/
```

```
Route::get('/', function () {
    return view('welcome');
});
```

```
Auth::routes();
```

```
Route::get('/home', 'HomeController@index')->name('home');
```

```
Route::prefix('/admin')->namespace('Admin')->group(function(){
```

```
    // All the Admin Routes will be defined here :-
```

```
    //Route::match(['get','post'],'/','AdminController@login');
```

```
    //Route::get('dashboard','AdminController@dashboard');
```

```
    Route::match(['get','post'],'/','AdminController@login');
```

```
    Route::group(['middleware' => ['admin']],function(){
```

```
        Route::get('dashboard','AdminController@dashboard');
```

```
        Route::get('settings','AdminController@settings');
```

```
        Route::get('logout','AdminController@logout');
```

```
        Route::post('check-current-pwd','AdminController@check_current_pwd');
```

```
        Route::post('update-current-pwd','AdminController@update_current_pwd');
```

```
Route::match(['get','post'],'update-admin-details','AdminController@UpdateAdminDetails'
);
```

__});

});

Create Admin/AdminController.php file code :

<?php

namespace App\Http\Controllers\Admin;

use App\Http\Controllers\Controller;

use Illuminate\Http\Request;

use Session;

use Auth;

use App\Admin;

use Hash;

use Image;

```
class AdminController extends Controller
```

```
{
```

```
// All Admin Controller Functions Define here
```

```
public function dashboard()
```

```
{
```

```
return view('admin.admin_dashboard');
```

```
}
```

```
public function settings()
```

```
{
```

```
//echo "<pre>";print_r(Auth::guard('admin')->user());die();
```

```
//Auth::guard('admin')->user()->id;
```

```
$adminDetails =
```

```
Admin::where('email',Auth::guard('admin')->user()->email)->first();
```

```
return view('admin.admin_settings')->with(compact('adminDetails'));
```

```
}
```

```
public function login(Request $request)
```

```
{
```

```
//echo $password= Hash::make('12345678');die;
```

```

if($request->isMethod('post')){

    $data = $request->all();

    //echo "<pre>"; print_r($data);die();

```

```

/*

```

```

//validate Error Message in Laravel

```

```

$validateddata = $request->validate([

'email' => 'required|email|max:255',

'password' => 'required',

]);

*/

```

```

// How to create Custom message In Laravel

```

```

$rules = [

'email' => 'required|email|max:255',

'password' => 'required',

];

```

```

$customMessage = [

```

```

        'email.required' => 'Email Address Must be Required',

        'email.email' => 'Valid Email is required',

        'password.required' => 'Password Must be Required',

    ];

    $this->validate($request,$rules,$customMessage);

}

if(Auth::guard('admin')->attempt(['email'=>$data['email'],'password'=>$data['password']]))
{

    return redirect('admin/dashboard');

}else{

    Session::flash('error_message','Invalid Email Or Password');

    return redirect()->back();

}

}

return view('admin.admin_login');

}

public function logout(){

    Auth::guard('admin')->logout();

    return redirect('/admin');
}

```

```
}
```

```
public function check_current_pwd(Request $request)
```

```
{
```

```
    // check password code here
```

```
    $data = $request->all();
```

```
    //echo "<pre>";print_r($data);
```

```
    //echo "<pre>";print_r(Auth::guard('admin')->user()->password);
```

```
    if(Hash::check($data['current_pwd'],Auth::guard('admin')->user()->password)){
```

```
        echo "true";
```

```
    }else{
```

```
        echo "false";
```

```
    }
```

```
}
```

```
public function update_current_pwd(Request $request){
```

```
    if($request->isMethod('post')){
```

```
        $data = $request->all();
```

```
        //echo "<pre>";print_r($data);die();
```

```
        //Check If Current Password is Correct
```



```

        if(Hash::check($data['current_pwd'],Auth::guard('admin')->user()->password)){

            //Check If New And Confirm Password is Matching

            if($data['new_pwd']==$data['confirm_pwd']){

                Admin::where('id',Auth::guard('admin')->user()->id)->update(['password'=>bcrypt($data['new_pwd'])]):

                Session::flash('success_message','Password Updated Successfully !');

            }else{

                Session::flash('error_message','New Password And Confirm Password Is not Matched');

            }

        }else{

            Session::flash('error_message','Your Current Password Is Incorrect');

        }

        return redirect()->back();

    }

}

public function UpdateAdminDetails(Request $request){

    if($request->isMethod('post')){

        $data = $request->all();

        //echo "<pre>";print_r($data);die();

```

// check validation and Custom message error

\$rules = [

'admin_name' => 'required|regex:/^[pL\s\.-]+\$/u',

'admin_mobile' => 'required|numeric',

'admin_image' => 'image|mimes:jpeg,png,jpg|max:2048',

];

\$customMessage = [

'admin_name.required' => "Admin Name Must be Required",

'admin_name.alpha' => "Valid Admin Name Must be Required",

'admin_mobile.required' => "Admin Mobile Must be Required",

'admin_mobile.numeric' => "Admin Mobile Must Be In Numeric Value"

];

\$this->validate(\$request,\$rules,\$customMessage);

//Upload Image In Laravel

if(\$request->hasFile('admin_image')){

\$image_tmp = \$request->file('admin_image');

if(\$image_tmp->isValid()){

 //Get Image Extension

 \$extension = \$image_tmp->getClientOriginalExtension();

 //Generate New Image Name

```

        $imageName = rand(111,999999).'.'.$extension;

        $imagePath = 'images/admin_images/admin_photos/'.$imageName;

        //Upload the Image

        Image::make($image_tmp)->save($imagePath);

    }

    }else if(!empty($data['current_admin_image'])){

        $imageName = $data['current_admin_image'];

    }else{

        $imageName ="avatar.png";

    }

    //Update Admin Details

    Admin::where('email',Auth::guard('admin')->user()->email)->update(['name'=>
    $data['admin_name'],'mobile'=> $data['admin_mobile'],'image'=> $imageName]);

    Session::flash("success_message","Admin Details Updated Successfully !");

    return redirect()->back();

}

return view('admin.update_admin_details');

}

}

```

views/admin/update_admin_details.blade.php files Codes :

@extends('layouts.admin_layout.admin_layout')

@section('content')

<!-- Content Wrapper. Contains page content -->

<div class="content-wrapper">

<!-- Content Header (Page header) -->

<div class="content-header">

<div class="container-fluid">

<div class="row mb-2">

<div class="col-sm-6">

<h1 class="m-0 text-dark">Settings</h1>

</div>

<!-- /.col -->

<div class="col-sm-6">

```

<ol class="breadcrumb float-sm-right">

    <li class="breadcrumb-item"><a
href="{{url('admin/dashboard')}}">Home</a></li>

    <li class="breadcrumb-item active">Admin Settings</li>

</ol>

</div>

<!-- /.col -->

</div>

<!-- /.row -->

</div>

<!-- /.container-fluid -->

</div>

<!-- /.content-header -->

<!-- Main content -->

<section class="content">

    <div class="container-fluid">

        <div class="row">

            <!-- left column -->

            <div class="col-md-6">

                <!-- general form elements -->

                <div class="card card-primary">

                    <div class="card-header">

```

<h3 class="card-title">Update Admin Details</h3>

</div>

<!-- /.card-header -->

<!-- form start -->

@if(Session::has('error_message'))

<div class="alert alert-danger alert-dismissible fade show mt-2" role="alert">

<label class="m-auto"> {{ Session::get('error_message') }} </label>

<button type="button" class="close" data-dismiss="alert"

aria-label="Close">

×

</button>

</div>

@endif

@if(Session::has('success_message'))

<div class="alert alert-success alert-dismissible fade show mt-2" role="alert">

<label class="m-auto"> {{ Session::get('success_message') }} </label>

<button type="button" class="close" data-dismiss="alert"

aria-label="Close">

×

</button>

</div>

@endif

@if (\$errors->any())

<div class="alert alert-danger alert-dismissible fade show mt-2" role="alert">

@foreach (\$errors->all() as \$error)

<label class="m-auto"> {{ \$error }} </label>

@endforeach

<button type="button" class="close" data-dismiss="alert"
aria-label="Close">

×

</button>

</div>

@endif

<form role="form" method="post" action="{{url('/admin/update-admin-details')}}"
name="updateAdminDetails" id="updateAdminDetails"
enctype="multipart/form-data">@csrf

<div class="card-body">

<div class="form-group">

<label for="exampleInputEmail1">Admin Email</label>

<input class="form-control" value="{{ Auth::guard('admin')->user()->email
}}" readonly>

</div>

```

<div class="form-group">

<label for="exampleInputtype">Admin Type</label>

<input type="text" class="form-control" value="{{
Auth::guard('admin')->user()->type }}" readonly>

</div>

<div class="form-group">

<label for="exampleInputName">Admin Name</label>

<input type="text" class="form-control" name="admin_name"
id="admin_name" value="{{ Auth::guard('admin')->user()->name }}">

</div>

<div class="form-group">

<label for="exampleInputName">Admin Mobile Number</label>

<input type="text" class="form-control" name="admin_mobile"
id="admin_mobile" value="{{ Auth::guard('admin')->user()->mobile }}"
placeholder="Enter Mobile Number" required>

</div>

<div class="form-group">

<label for="exampleInputImage">Admin Image</label>

<input type="file" class="form-control" name="admin_image"
id="admin_image">

@if(!empty(Auth::guard('admin')->user()->image))

<a target="_blank" href="{{
url('images/admin_images/admin_photos/'.Auth::guard('admin')->user()->image) }}">View
Admin Profile Image</a>

```



```
        <input type="hidden" name="current_admin_image" value="{{
Auth::guard('admin')->user()->image }}">

        @endif

    </div>

</div>

<!-- /.card-body -->

<div class="card-footer">

    <button type="submit" class="btn btn-primary">Update Details</button>

</div>

</form>

</div>

<!-- /.card -->

</div>

<!--/.col (left) -->

</div>

<!-- /.row -->

</div><!-- /.container-fluid -->

</section>

<!-- /.content -->

</div>

<!-- /.content-wrapper -->
```

@endsection

views/layouts/admin_sidebar.blade.php files code is :

<!-- Main Sidebar Container -->

<aside class="main-sidebar sidebar-dark-primary elevation-4">

<!-- Brand Logo -->

Admin Panel

<!-- Sidebar -->

<div class="sidebar">

<!-- Sidebar user panel (optional) -->

<div class="user-panel mt-3 pb-3 mb-3 d-flex">

```

<div class="image">

    

    </div>

    <div class="info text-capitalize">

        <a href="#" class="d-block">{{ Auth::guard('admin')->user()->name }}</a>

    </div>

</div>

<!-- Sidebar Menu -->

<nav class="mt-2">

    <ul class="nav nav-pills nav-sidebar flex-column" data-widget="treeview"
role="menu" data-accordion="false">

        <!-- Add icons to the links using the .nav-icon class
with font-awesome or any other icon font library -->

        <li class="nav-item has-treeview menu-open">

            <a href="{{ url('/admin/dashboard') }}" class="nav-link active">

                <i class="nav-icon fas fa-tachometer-alt"></i>

                <p>

                    Dashboard

                </p>

            </a>

```


<li class="nav-item has-treeview">

<i class="nav-icon fas fa-th"></i>

<p>

Settings

<i class="fas fa-angle-left right"></i>

</p>

<ul class="nav nav-treeview">

<li class="nav-item">

<i class="far fa-circle nav-icon"></i>

<p>Update Admin Password</p>

<li class="nav-item">

<i class="far fa-circle nav-icon"></i>

<p>Update Admin Details</p>

<li class="nav-item has-treeview">

<i class="nav-icon fas fa-edit"></i>

<p>

Forms

<i class="fas fa-angle-left right"></i>

</p>

<li class="nav-header">MULTI LEVEL EXAMPLE

<li class="nav-item">

<i class="fas fa-circle nav-icon"></i>

<p>Level 1</p>

</nav>

<!-- /.sidebar-menu -->

</div>

<!-- /.sidebar -->

</aside>

Successfully code data and Update your profile data successfully .

Now How to created Your models steps :

Step 3: Create the model and migration files :

Type the following command to create a model and migration files.

php artisan make:model Show -m

All Projects Command here (use in project)

Composer Install command :

composer global require laravel/installer

Project Create Command in laravel 6.0 in version of php 7.2 or less than :

composer create-project laravel/laravel project-name

Or

composer create-project --prefer-dist laravel/laravel Project-name

Or

cmd# Laravel new Project-name (If not working this command so use this command in your project only working with 7.3 or more version in php).

Go to project directory :

cd project-name

After start server command :

php artisan serve

After start server You can open her project in localhost with port :

Project Url : http://127.0.0.1:8000

How To add All Project Based Steps :

How Can Create New Project In Laravel 6.0 (Full project Step by step) User Use all steps and commands :

#####

Uses Link : (important url how can create project in laravel)

<https://auth0.com/blog/build-a-laravel-6-app-with-authentication/>

<https://appdividend.com/2019/09/12/laravel-6-crud-example-laravel-6-tutorial-for-beginners/>

<https://laravel.com/docs/7.x/installation>

Important url code with Laravel project : <https://morioh.com/p/06f92a80675c>

<https://www.youtube.com/watch?v=xHbSN36NyKE&list=PLLUtELdNs2ZaHaFmydqcQ-YyeQ19Cd6u&index=5>

#####

Important Commands in Laravel Project 6.0 Create Admin Panel :

Laravel Projects commands using Her projects :

If I want search what is using command in cmd prompt :

How to search history of yours cmd prompts :

\$ doskey /history

How to create Projects in Laravel :

composer global require laravel/installer

composer create-project laravel/laravel phramaLaravel

cd xampp

cd htdocs

cd phramaLaravel

npm install

npm install -g npm

Database Connections in (.env files in Laravel project)

setup database file :

DB_CONNECTION=mysql

DB_HOST=127.0.0.1

DB_PORT=3306

DB_DATABASE=database_name

DB_USERNAME=database_username

DB_PASSWORD=database_password

php artisan serve

composer require laravel/ui

php artisan serve

php artisan ui:auth

php artisan migrate

php artisan serve

php artisan make:migration create_admins_table

php artisan migrate

php artisan make:model Admin

php artisan make:middleware Admin

php artisan make:controller AdminController

php artisan make:controller Admin/AdminController

php artisan make:seeder AdminsTableSeeder

composer dump-autoload

php artisan db:seed

doskey /history

All Projects Command here (use in project)

Composer Install command :

composer global require laravel/installer

Project Create Command in laravel 6.0 in version of php 7.2 or less than :

composer create-project laravel/laravel project-name

Or

composer create-project --prefer-dist laravel/laravel Project-name

Or

cmd# Laravel new Project-name (If not working this command so use this command in your project only working with 7.3 or more version in php).

Go to project directory :

cd project-name

After start server command :

php artisan serve

After start server You can open her project in localhost with port :

Project Url : http://127.0.0.1:8000

How To add All Project Based Steps :

Laravel Project Step How to create Project In Laravel 6.0

Uses Link :

<https://auth0.com/blog/build-a-laravel-6-app-with-authentication/>

1) Step 1 : how to install Composer before creating the Laravel project.

cmd command is user enter xampp htdocs dir :

cmd# composer global require laravel/installer

2) Step 2 : Create New project (project name) Like : project1

cmd# Laravel new Project-name (If not working this command so use this command in your project only working with 7.3 or more vision in php).

cmd# composer create-project --prefer-dist laravel/laravel pharmaLaravel

_or

cmd# composer create-project laravel/laravel project-name

or

cmd# composer create-project laravel/laravel="6.*" pharma-laravel

3) cd pharma-laravel; or cd Project-name or cd pharmaLaravel

cmd# php artisan serve (server start in cmd command after start this you can open her project).

show project dir.

#####

Project Url : http://127.0.0.1:8000

You need to install the frontend dependencies using the following command.

Install npm in laravel project :

npm install

npm install -g npm

Step 1: Configure the MySQL Database :

Create Database and setup in (.env file) in Laravel project (setup database file in Laravel project)

setup database file :

DB_CONNECTION=mysql

DB_HOST=127.0.0.1

DB_PORT=3306

DB_DATABASE=database_name

DB_USERNAME=database_username

DB_PASSWORD=database_password

you can able to generate the tables in the database using the following command.

After migrate table create automatically .

php artisan migrate

step 2: How to create View page in laravel project.

first create her assets file in public folder and after create new files in resource/views inside (folder is layout/commom.blade.php) files and create new file in views index.php file then both file # layout/common.blade.php file extends in the index page.

Ex :

layout/common.blade.php

header

<div id="main">

@yield('main')

</div>

footer

index.blade.php

@extends('userview.layout.common')

@section('main')

121

@section('title', 'Home')

<div class="main">

body part code

</div>

@endsection

create : route/web.php

Route::get('admin/', function () {

return view('admin/index');

});

note : set page where is created insert her location.

now load your view page in same url please visit it easy

url is : http://127.0.0.1:8000/admin

Step 4 : User want to create new login , register , password in user login in laravel :

#cmd : composer require laravel/ui

created Successfully your user authentication in Laravel.

Create simple auth in Laravel Project .

#cmd : php artisan ui:auth

Que : How to create Multiple Auth in Laravel :

Guards for admin And Auth for users , authentication mutlti in laravel

Steps :

1) First create Admins table in Your Project .

#cmd : php artisan make:migration create_admins_table

create_admin_migration file using the help of users file ..

Ex :

<?php

use Illuminate\Database\Migrations\Migration;

use Illuminate\Database\Schema\Blueprint;

use Illuminate\Support\Facades\Schema;

class CreateAdminsTable extends Migration

{

/**

 * Run the migrations.

 *

 * @return void

 */

public function up()

{

 Schema::create('admins', function (Blueprint \$table) {

 \$table->id();

 \$table->string('name');

```

        $table->string('type');

        $table->string('mobile');

        $table->string('email')->unique();

        $table->timestamp('email_verified_at')->nullable();

        $table->string('password');

        $table->string('image');

        $table->integer('status');

        $table->rememberToken();

        $table->timestamps();

    });
}

/**
 * Reverse the migrations.
 *
 * @return void
 */
public function down()
{
    Schema::dropIfExists('admins');
}

```

125

}

After Run Another Command :

#cmd : php artisan migrate

Your admins Tables created Successfully.

After Create Admin Model Using this Command in Laravel .

#cmd : php artisan make:model Admin

created your model Admin successfully.

App/Admin.php (In auth folder this is model file) :

Ex :

```
<?php
```

```
namespace App;
```

```
use Illuminate\Notifications\Notifiable;
```

```
use Illuminate\Foundation\Auth\User as Authenticatable;
```

```
use Illuminate\Database\Eloquent\Model;
```

```
class Admin extends Authenticatable
```

```
{
```

```
// Admin Model data created fields
```

```
use Notifiable;
```

```
protected $guard = 'admin';
```

```
protected $fillable = [
```

```
    'name', 'email', 'password',
```

```
];
```

```
protected $hidden = [
```

```
    'password', 'remember_token',
```

```
];
```

```
}
```

Doing some settings and Created Middleware and settings to change in laravel project :

Goto to config folder / auth.php file (do some changes in this files) :

Auth.php files :

'guards' => [

 'web' => [

 'driver' => 'session',

 'provider' => 'users',

],

 'admin' => [

 'driver' => 'session',

 'provider' => 'admins',

],

```
'api' => [  
  
'driver' => 'token',  
  
'provider' => 'users',  
  
'hash' => false,  
  
],  
  
],  
  
'providers' => [  
  
'users' => [  
  
'driver' => 'eloquent',  
  
'model' => App\User::class,  
  
],  
  
'admins' => [  
  
'driver' => 'eloquent',  
  
'model' => App\Admin::class,  
  
],  
  
// 'users' => [
```


129

```
//      'driver' => 'database',  
//      'table' => 'users',  
//  ],
```

1.

After Create middleware in Laravel project :

Using this commands :

#cmd : php artisan make:middleware Admin

=====

Changes with (auth/kernel.php) : =

Ex :

130

protected \$routeMiddleware = [

'admin' => \App\Http\Middleware\Admin::class,

],

=====

Create Controller files :

#cmd ==> Using this command craeted Controller .

php artisan make:controller Admin/AdminController

created controller in Admin/AdminController.php files :

Code typing here :

Ex :

<?php

namespace App\Http\Controllers\Admin;

use App\Http\Controllers\Controller;

use Illuminate\Http\Request;

class AdminController extends Controller

{

// All Admin Controller Functions Define here

public function dashboard()

{

return view('admin.admin_dashboard');

}

public function login()

{

return view('admin.admin_login');

}

}

Define routes : (routes/web.php file)

Ex :

// define all urls here :

<?php

use Illuminate\Support\Facades\Route;

/*

|-----

| Web Routes

|-----

↓

| Here is where you can register web routes for your application. These

| routes are loaded by the RouteServiceProvider within a group which

| contains the "web" middleware group. Now create something great!

|

*/

/*

Route::get('admin/', function () {

return view('admin/index');

});

Route::get('admin/register', function () {

return view('admin/auth/register');

});

Route::get('admin/login', function () {

return view('admin/auth/login');

});

Route::get('/', function () {

return view('userview/index');

});

```
Route::get('welcome', function () {
    return view('welcome');
});
```

```
*/
```

```
Route::get('/', function () {
    return view('welcome');
});
```

```
Auth::routes();
```

```
Route::get('/home', 'HomeController@index')->name('home');
```

```
Route::prefix('/admin')->namespace('Admin')->group(function(){
```

```
    // All the Admin Routes will be defined here :-
```

```
    Route::match(['get','post'],'/','AdminController@login');
```

```
    Route::group(['middleware' => ['admin']],function(){
```

```
        Route::get('dashboard','AdminController@dashboard');
```

```
    });
```

```
});
```

After Created new Code here :

Que : How to working is seeder In Admins Table data ?

#cmd : php artisan make:seeder AdminsTablesSeeder

Seeder created successfully.

database folder/AdminsTableSeeder.php files :

Ex : code here

<?php

```
use Illuminate\Database\Seeder;
```

```
class AdminsTableSeeder extends Seeder
```

```
{
```

```
/**
```

```
    * Run the database seeds.
```

```
    *
```

```
    * @return void
```

```
    */
```

```
public function run()
```

```
{
```

```
    // Date created && Inserted Data in Admin Tables Using this seeder
```

```
    DB::table('admins')->delete();
```

```
    $adminRecords =[
```

```
        ['id'=>1,'name'=>'admin','type'=>'admin','mobile'=>'7290944755','email'=>'admin@gmail.com',  
        'password'=>'', 'image'=>'', 'status'=>1],
```

```
    ];
```

```
    foreach ($adminRecords as $key => $record) {
```



```
        \App\Admin::create($record);  
  
    }  
  
}  
  
}
```

Create Next code :

database/seeds/DatabaseSeeder.php files :

Code here

Ex :

<?php

use Illuminate\Database\Seeder;

class DatabaseSeeder extends Seeder

```
{
    /**
     * Seed the application's database.
     *
     * @return void
     */
    public function run()
    {
        // $this->call(UserSeeder::class);

        $this->call(AdminsTableSeeder::class);
    }
}
```

Goto to models files :

Admin.php in models files changes code is :

Ex : Code Here :

<?php

namespace App;

use Illuminate\Notifications\Notifiable;

use Illuminate\Foundation\Auth\User as Authenticatable;

use Illuminate\Database\Eloquent\Model;

class Admin extends Authenticatable

{

// Admin Model data created fields

use Notifiable;

protected \$guard ='admin';

protected \$fillable =[

 'name','type','mobile','email','password','image','status','created_at','updated_at',

];

protected \$hidden = [

```
        'password','remember_token',  
    ],  
}
```

After run this commands data is instered in Your database table automatically using this commands :

This is command dump your files in your database table data .

#cmd : composer dump-autoload

After using second command here :

#cmd : php artisan db:seed

after use this commands return :

So intersted data successfully in yours admins tables.

#####

You are running Composer with SSL/TLS protection disabled.

Generating optimized autoload files

> Illuminate\Foundation\ComposerScripts::postAutoloadDump

> @php artisan package:discover --ansi

Discovered Package: facade/ignition

Discovered Package: fideloper/proxy

Discovered Package: fruitcake/laravel-cors

Discovered Package: laravel/tinker

Discovered Package: laravel/ui

Discovered Package: nesbot/carbon

Discovered Package: nunomaduro/collision

Package manifest generated successfully.

Generated optimized autoload files containing 4426 classes

#####

Returns in Cmd prompt :

Seeding: AdminsTableSeeder

Seeded: AdminsTableSeeder (0.07 seconds)

Database seeding completed successfully.

#####

Complete this yours data inserted in yours admins tables please check it.

Que : How to create admin password in Laravel :

how to create Hash password in Laravel :

Using Controller :

Admin/AdminController.php :

Code :

<?php

```
namespace App\Http\Controllers\Admin;
```

```
use App\Http\Controllers\Controller;
```

```
use Illuminate\Http\Request;
```

```
use Hash;
```

```
class AdminController extends Controller
```

```
{
```

```
// All Admin Controller Functions Define here
```

```
public function dashboard()
```

```
{
```

```
    return view('admin.admin_dashboard');
```

```
}
```

```
public function login()
```

```
{
```

```
    //echo $password= Hash::make('12345678');die;
```

```
    return view('admin.admin_login');
```

```
}
```

144

```
}
```

```
*****
```

After Update her Database/seeds/AdminTableSeeder.php :

Code changes :

Ex :

<?php

use Illuminate\Database\Seeder;

class AdminsTableSeeder extends Seeder

```
{
```

```
/**
```

```
    * Run the database seeds.
```

```
    *
```

```
    * @return void
```

```
    */
```



```

public function run()
{
    // Date created && Inserted Data in Admin Tables Using this seeder

    DB::table('admins')->delete();

    $adminRecords =[

['id'=>1,'name'=>'admin','type'=>'admin','mobile'=>'7290944755','email'=>'admin@gmail.com','password'=>'$2y$10$8z6zKNzRISpsCtt3UBMofu71qmEGLdYUM2shP/.adUWSDx.cWE9Nu','image'=>'', 'status'=>1],

    ];

    DB::table('admins')->insert($adminRecords);

    /*
    foreach ($adminRecords as $key => $record) {

        \App\Admin::create($record);

    }

    */
}
}

```

Run The again command :

#cmd : php artisan db:seed

Now record inserted successfully please check it in Laravel project.

Your login panel is working :

UserEmail : admin@gmail.com

Password : 12345678 (Hash Password is :
\$2y\$10\$8z6zKNzRISpsCtt3UBMofu71qmEGLdYUM2shP/.adUWSDx.cWE9Nu)

Please check it is working or not.

#####

How to add multiple Data in inserted Tables using seeds In laravel :

Code here in : database/seeds/AdminTableSeeder.php ==>

Ex :

<?php

use Illuminate\Database\Seeder;

class AdminsTableSeeder extends Seeder

{

/**

* Run the database seeds.

*

* @return void

*/

public function run()

{

// Date created && Inserted Data in Admin Tables Using this seeder

DB::table('admins')->delete();

```
$adminRecords =
```

```
['id'=>1,'name'=>'admin','type'=>'admin','mobile'=>'7290944755','email'=>'admin@gmail.c  
om','password'=>'$2y$10$8z6zKNzRISpsCtt3UBMofu71qmEGLdYUM2shP/.adUWSDx.cW  
E9Nu','image'=>','status'=>1],
```

```
['id'=>2,'name'=>'saurabh','type'=>'subadmin','mobile'=>'7290944755','email'=>'saurabh@  
gmail.com','password'=>'$2y$10$8z6zKNzRISpsCtt3UBMofu71qmEGLdYUM2shP/.adUWS  
Dx.cWE9Nu','image'=>','status'=>1],
```

```
['id'=>3,'name'=>'abhi','type'=>'subadmin','mobile'=>'7290944755','email'=>'abhi@gmail.c  
om','password'=>'$2y$10$8z6zKNzRISpsCtt3UBMofu71qmEGLdYUM2shP/.adUWSDx.cW  
E9Nu','image'=>','status'=>1],
```

```
];
```

```
DB::table('admins')->insert($adminRecords);
```

```
/*
```

```
foreach ($adminRecords as $key => $record) {
```

```
    \App\Admin::create($record);
```

```
}
```

```
*/
```

```
}
```

```
}
```

After using commands :

#cmd : php artisan db:seed

successfully inserted your data in database yours admins table.

Please check it.

#####

Que : How to create Dashboard Page After Login User , and Logout Click so user send to login page ?

Solutions :

created AdminController in Admin folder :

Admin/AdminController.php file :

Code Here :

<?php

namespace App\Http\Controllers\Admin;

use App\Http\Controllers\Controller;

use Illuminate\Http\Request;

use Session;

use Auth;

//use Hash;

class AdminController extends Controller

{

// All Admin Controller Functions Define here

public function dashboard()

{

```
return view('admin.admin_dashboard');

}

public function login(Request $request)
{
    //echo $password= Hash::make('12345678');die;

    if($request->isMethod('post')){

        $data = $request->all();

        //echo "<pre>"; print_r($data);die();

if(Auth::guard('admin')->attempt(['email'=>$data['email'],'password'=>$data['password']]))
{
    return redirect('admin/dashboard');

    }else{

        Session::flash('error_message','Invalid Email Or Password');

        return redirect()->back();

    }

    }

    return view('admin.admin_login');
}

public function logout(){
```

```
Auth::guard('admin')->logout();  
return redirect('/admin');  
  
}  
  
}
```

After Created :

view/admin/admin_login.blade.php files :

Code here :

<!DOCTYPE html>

<html>

<head>

<meta charset="utf-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<title>Admin Login Page</title>


```

<!-- Tell the browser to be responsive to screen width -->

<meta name="viewport" content="width=device-width, initial-scale=1">

<!-- Font Awesome -->

<link rel="stylesheet" href="{{url('plugins/fontawesome-free/css/all.min.css')}}">

<!-- Ionicons -->

<link rel="stylesheet"
href="https://code.ionicframework.com/ionicons/2.0.1/css/ionicons.min.css">

<!-- icheck bootstrap -->

<link rel="stylesheet"
href="{{url('plugins/icheck-bootstrap/icheck-bootstrap.min.css')}}">

<!-- Theme style -->

<link rel="stylesheet" href="{{url('css/admin_css/adminlte.min.css')}}">

<!-- Google Font: Source Sans Pro -->

<link
href="https://fonts.googleapis.com/css?family=Source+Sans+Pro:300,400,400i,700"
rel="stylesheet">

</head>

<body class="hold-transition login-page">

<div class="login-box">

<div class="login-logo">

<a href="{{url('/')}}"><b>Admin</b>Panel</a>

</div>

```

```

<!-- /.login-logo -->

<div class="card">

<div class="card-body login-card-body">

    <p class="login-box-msg">Sign in to start your session</p>

    @if(Session::has('error_message'))

    <div class="alert alert-danger alert-dismissible fade show" role="alert">

        {{ Session::get('error_message') }}

        <button type="button" class="close" data-dismiss="alert" aria-label="Close">

            <span aria-hidden="true">&times;</span>

        </button>

    </div>

    @endif

    <form action="{{url('/admin')}}" method="post">@csrf

    <div class="input-group mb-3">

        <input name="email" id="email" type="email" class="form-control"
placeholder="Email">

        <div class="input-group-append">

            <div class="input-group-text">

                <span class="fas fa-envelope"></span>

            </div>

        </div>

    </div>

```

```

</div>

<div class="input-group mb-3">

  <input name="password" id="password" type="password" class="form-control"
placeholder="Password">

  <div class="input-group-append">

    <div class="input-group-text">

      <span class="fas fa-lock"></span>

    </div>

  </div>

</div>

<div class="row">

  <div class="col-8">

    <div class="icheck-primary">

      <input type="checkbox" id="remember">

      <label for="remember">

        Remember Me

      </label>

    </div>

  </div>

  <!-- /.col -->

  <div class="col-4">

    <button type="submit" class="btn btn-primary btn-block">Sign In</button>

```

```
</div>  
<!-- /.col -->  
</div>  
</form>  
</div>  
<!-- /.login-card-body -->  
</div>  
</div>  
<!-- /.login-box -->  
  
<!-- jQuery -->  
<script src="{url('plugins/jquery/jquery.min.js')}"></script>  
  
<!-- Bootstrap 4 -->  
<script src="{url('plugins/bootstrap/js/bootstrap.bundle.min.js')}"></script>  
  
<!-- AdminLTE App -->  
<script src="{url('js/admin_js/adminlte.min.js')}"></script>  
  
</body>  
</html>
```

Define Route/web.php ==>

Using this created Her urls :

<?php

use Illuminate\Support\Facades\Route;

/*

|-----

| Web Routes

|-----

|

| Here is where you can register web routes for your application. These

| routes are loaded by the RouteServiceProvider within a group which

| contains the "web" middleware group. Now create something great!

|

*/

/*

```
Route::get('admin/', function () {  
return view('admin/index');  
});
```

```
Route::get('admin/register', function () {  
return view('admin/auth/register');  
});
```

```
Route::get('admin/login', function () {  
return view('admin/auth/login');  
});
```

```
Route::get('/', function () {  
return view('userview/index');  
});
```

```
Route::get('welcome', function () {  
return view('welcome');  
});
```

*/

Route::get('/', function () {

return view('welcome');

});

Auth::routes();

Route::get('/home', 'HomeController@index')->name('home');

Route::prefix('/admin')->namespace('Admin')->group(function(){

// All the Admin Routes will be defined here :-

//Route::match(['get','post'],'/','AdminController@login');

//Route::get('dashboard','AdminController@dashboard');

Route::match(['get','post'],'/','AdminController@login');

Route::group(['middleware' => ['admin']],function(){

Route::get('dashboard','AdminController@dashboard');

Route::get('logout','AdminController@logout');

});

});

Urls :

<http://127.0.0.1:8000/admin>

<http://127.0.0.1:8000/admin/dashboard>

<http://127.0.0.1:8000/admin/logout>

Que : How to create error in laravel project :

changes in controller :

Admin/AdminController.php files

code here :

Ex :

<?php


```
namespace App\Http\Controllers\Admin;
```

```
use App\Http\Controllers\Controller;
```

```
use Illuminate\Http\Request;
```

```
use Session;
```

```
use Auth;
```

```
use App\Admin;
```

```
//use Hash;
```

```
class AdminController extends Controller
```

```
{
```

```
// All Admin Controller Functions Define here
```

```
public function dashboard()
```

```
{
```

```
    return view('admin.admin_dashboard');
```

```
}
```

```
public function settings()
```

```
{
```

```
    //echo "<pre>";print_r(Auth::guard('admin')->user());die();
```

```

    //Auth::guard('admin')->user()->id;

    $adminDetails =
Admin::where('email',Auth::guard('admin')->user()->email)->first();

    return view('admin.admin_settings')->with(compact('adminDetails'));
}

```

```

public function login(Request $request)

```

```

{

    //echo $password= Hash::make('12345678');die;

    if($request->isMethod('post')){

        $data = $request->all();

        //echo "<pre>"; print_r($data);die();

        /*

        //validate Error Message in Laravel

        $validateddata = $request->validate([

        'email' => 'required|email|max:255',

        'password' => 'required',

        ]);

        */

```

// How to create Custom message In Laravel

```
$rules = [
```

```
'email' => 'required|email|max:255',
```

```
'password' => 'required',
```

```
];
```

```
$customMessage = [
```

```
'email.required' => 'Email Address Must be Required',
```

```
'email.email' => 'Valid Email is required',
```

```
'password.required' => 'Password Must be Required',
```

```
];
```

```
$this->validate($request,$rules,$customMessage);
```

```
if(Auth::guard('admin')->attempt(['email'=>$data['email'],'password'=>$data['password']]))
```

```
{
```

```
    return redirect('admin/dashboard');
```

```
    }else{
```

```
        Session::flash('error_message','Invalid Email Or Password');
```

```
        return redirect()->back();
```

```

        }

    }

    return view('admin.admin_login');
}

```

```

public function logout(){

    Auth::guard('admin')->logout();

    return redirect('/admin');

}

}

```

Changes in blade php files :

views/admin/admin_login.blade.php ==>

code here :

<!DOCTYPE html>

<html>

<head>

<meta charset="utf-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<title>Admin Login Page</title>

<!-- Tell the browser to be responsive to screen width -->

<meta name="viewport" content="width=device-width, initial-scale=1">

<!-- Font Awesome -->

<link rel="stylesheet" href="{{url('plugins/fontawesome-free/css/all.min.css')}}">

<!-- Ionicons -->

<link rel="stylesheet"
href="https://code.ionicframework.com/ionicons/2.0.1/css/ionicons.min.css">

<!-- icheck bootstrap -->

<link rel="stylesheet"
href="{{url('plugins/icheck-bootstrap/icheck-bootstrap.min.css')}}">

<!-- Theme style -->

<link rel="stylesheet" href="{{url('css/admin_css/adminlte.min.css')}}">

<!-- Google Font: Source Sans Pro -->

<link
href="https://fonts.googleapis.com/css?family=Source+Sans+Pro:300,400,400i,700"
rel="stylesheet">

</head>

```
<body class="hold-transition login-page">
```

```
<div class="login-box">
```

```
<div class="login-logo">
```

```
<a href="{{url('/') }}"><b>Admin</b>Panel</a>
```

```
</div>
```

```
<!-- /.login-logo -->
```

```
<div class="card">
```

```
<div class="card-body login-card-body">
```

```
<p class="login-box-msg">Sign in to start your session</p>
```

```
@if(Session::has('error_message'))
```

```
<div class="alert alert-danger alert-dismissible fade show" role="alert">
```

```
<label class="m-auto"> {{ Session::get('error_message') }} </label>
```

```
<button type="button" class="close" data-dismiss="alert" aria-label="Close">
```

```
<span aria-hidden="true">&times;</span>
```

```
</button>
```

```
</div>
```

```
@endif
```

```
@if ($errors->any())
```

```
<div class="alert alert-danger alert-dismissible fade show" role="alert">
```

```

@foreach ($errors->all() as $error)

<label class="m-auto"> {{ $error }} </label>

@endforeach

<button type="button" class="close" data-dismiss="alert" aria-label="Close">

<span aria-hidden="true">&times;</span>

</button>

</div>

@endif

<form action="{{url('/admin')}}" method="post">@csrf

<div class="input-group mb-3">

<input name="email" id="email" type="email" class="form-control"
placeholder="Email">

<div class="input-group-append">

<div class="input-group-text">

<span class="fas fa-envelope"></span>

</div>

</div>

</div>

<div class="input-group mb-3">

<input name="password" id="password" type="password" class="form-control"
placeholder="Password">

```

```
<div class="input-group-append">

<div class="input-group-text">

<span class="fas fa-lock"></span>

</div>

</div>

</div>

<div class="row">

<div class="col-8">

<div class="icheck-primary">

<input type="checkbox" id="remember">

<label for="remember">

Remember Me

</label>

</div>

</div>

<!-- /.col -->

<div class="col-4">

<button type="submit" class="btn btn-primary btn-block">Sign In</button>

</div>

<!-- /.col -->

</div>
```



```
</form>

</div>

<!-- /.login-card-body -->

</div>

</div>

<!-- /.login-box -->

<!-- jQuery -->

<script src="{{url('plugins/jquery/jquery.min.js')}}"></script>

<!-- Bootstrap 4 -->

<script src="{{url('plugins/bootstrap/js/bootstrap.bundle.min.js')}}"></script>

<!-- AdminLTE App -->

<script src="{{url('js/admin_js/adminlte.min.js')}}"></script>

</body>

</html>
```

Que : How to get data and featch data with Admin user login data :

Solutions :changes in Amdin/adminController.php files :<?phpnamespace App\Http\Controllers\Admin;use App\Http\Controllers\Controller;use Illuminate\Http\Request;use Session;use Auth;use App\Admin;//use Hash;class AdminController extends Controller{// All Admin Controller Functions Define herepublic function dashboard()

171

```
{  
  
    return view('admin.admin_dashboard');  
  
}
```

public function settings()

```
{  
  
    //echo "<pre>";print_r(Auth::guard('admin')->user());die();  
  
    //Auth::guard('admin')->user()->id;  
  
    $adminDetails =  
Admin::where('email',Auth::guard('admin')->user()->email)->first();  
  
    return view('admin.admin_settings')->with(compact('adminDetails'));  
  
}
```

public function login(Request \$request)

```
{  
  
    //echo $password= Hash::make('12345678');die;  
  
    if($request->isMethod('post')){  
  
        $data = $request->all();  
  
  
        //echo "<pre>"; print_r($data);die();  
  
  
    /*
```

//validate Error Message in Laravel

```
$validateddata = $request->validate([  
'email' => 'required|email|max:255',  
'password' => 'required',  
]);  
*/
```

// How to create Custom message In Laravel

```
$rules = [  
'email' => 'required|email|max:255',  
'password' => 'required',  
];  
  
$customMessage = [  
'email.required' => 'Email Address Must be Required',  
'email.email' => 'Valid Email is required',  
'password.required' => 'Password Must be Required',  
];  
  
$this->validate($request,$rules,$customMessage);
```

```
if(Auth::guard('admin')->attempt(['email'=>$data['email'],'password'=>$data['password']]))
{
    return redirect('admin/dashboard');
}
else{
    Session::flash('error_message','Invalid Email Or Password');
    return redirect()->back();
}
}

return view('admin.admin_login');
}

public function logout(){
    Auth::guard('admin')->logout();
    return redirect('/admin');
}
}
```

create url link in route/web.php files :

Route::get('settings','AdminController@settings):

Create new html file (admin/admin_settings.blade.php) ==>

code here :

After show and featch data here :

Ex :

@extends('layouts.admin_layout.admin_layout')

@section('content')

<!-- Content Wrapper. Contains page content -->

<div class="content-wrapper">

<!-- Content Header (Page header) -->

<div class="content-header">

<div class="container-fluid">

```

<div class="row mb-2">

<div class="col-sm-6">

<h1 class="m-0 text-dark">Settings</h1>

</div>

<!-- /.col -->

<div class="col-sm-6">

<ol class="breadcrumb float-sm-right">

    <li class="breadcrumb-item"><a
href="{{url('admin/dashboard')}}">Home</a></li>

    <li class="breadcrumb-item active">Admin Settings</li>

</ol>

</div>

<!-- /.col -->

</div>

<!-- /.row -->

</div>

<!-- /.container-fluid -->

</div>

<!-- /.content-header -->

<!-- Main content -->

<section class="content">

    <div class="container-fluid">

```

```

<div class="row">

<!-- left column -->

<div class="col-md-6">

<!-- general form elements -->

<div class="card card-primary">

<div class="card-header">

<h3 class="card-title">Change Password</h3>

</div>

<!-- /.card-header -->

<!-- form start -->

<form role="form">

<div class="card-body">

    <div class="form-group">

        <label for="exampleInputName">Admin Name</label>

        <input type="text" class="form-control" value="{{ $adminDetails->name
}} "placeholder="Enter Admin Name">

    </div>

    <div class="form-group">

        <label for="exampleInputEmail1">Admin Email</label>

        <!--<input class="form-control" value="{{
Auth::guard('admin')->user()->email }}" readonly>-->

        <input class="form-control" value="{{ $adminDetails->email }}" readonly>

```



```

    </div>

    <div class="form-group">

        <label for="exampleInputtype">Admin Type</label>

        <input type="text" class="form-control" value="{{ $adminDetails->type }}"
readonly>

    </div>

    <div class="form-group">

        <label for="exampleInputPassword1">Current Password</label>

        <input type="password" class="form-control"
id="exampleInputPassword1" placeholder="Enter Current Password">

    </div>

    <div class="form-group">

        <label for="exampleInputPassword1">New Password</label>

        <input type="password" class="form-control"
id="exampleInputPassword1" placeholder="Enter New Password">

    </div>

    <div class="form-group">

        <label for="exampleInputPassword1">Confirm Password</label>

        <input type="password" class="form-control"
id="exampleInputPassword1" placeholder="Enter Confirm New Password">

    </div>

</div>

<!-- /.card-body -->

```

```

<div class="card-footer">
    <button type="submit" class="btn btn-primary">Submit</button>
</div>
</form>
</div>
<!-- /.card -->
</div>
<!--/.col (left) -->
</div>
<!-- /.row -->
</div><!-- /.container-fluid -->

</section>
<!-- /.content -->
</div>
<!-- /.content-wrapper -->
@endsection

```

So get and featch data if admin login with email address .

@@

Que : #10 Make Advance E-com Website in Laravel 6 | Upgrade Laravel 6 to 7 | Upgrade E-com to Laravel 7.0

How to upgarde Laravel 6.0 to Laravel 7.0 .

Solutions :

Check laravel project version commands :

#cmd : php artisan --version

some changes with composer.json file in your project . with the help of (link : <https://github.com/laravel/laravel>)

changes composer.json file And (app/Exceptions/Handler.php) files .

After update Ui command in Larvel 6.0 to convert with Laravel 7.0

#cmd : composer require laravel/ui "^2.0"

#cmd : Composer update

#cmd : php artisan --version

@@

Que : How To create Change Password using Ajax in Laravel 6/7 Project :

Solutions :

create Some script and add this script in admin_layout.blade.php files :

view/layouts/admin_layout.blade.php files :

code here :

<body>

bottom code:

// Add this script in bottom in admin_layout.blade.php files.

<!-- Custom Admin script file -->

<script src="{{url('js/admin_js/admin_script.js')}}"></script>

</body>

</html>

create script public/js/admin_js/admin_script.js create file and code :

code here =>

public/js/admin_js/admin_script.js

=====

```
$(document).ready(function () {  
  
    // Check Admin Password is Correct or not  
  
    $("#current_pwd").keyup(function(){  
  
        var current_pwd = $("#current_pwd").val();  
  
        //alert(current_pwd);  
  
        $.ajax({  
  
            type:'post',  
  
            url:'/admin/check-current-pwd',  
  
            data:{current_pwd:current_pwd},  
  
            success:function(resp){  
  
                //alert(resp);  
  
                if(resp=="false"){  
  
                    $("#chkCurrentPwd").html("<font color=red> Current  
Password Is Incorrect </font>");  
  
                }else if(resp=="true"){  
  
                    $("#chkCurrentPwd").html("<font color=green> Current  
Password Is Correct </font>");  
  
                }  
            }  
        })  
    }  
})
```

```

        },error:function(){
            alert("Error");
        }
    });
}
}

```

I want to skip the csrf token the same page url is paste here in :

middleware/VerifyCsrfToken.php file :

<?php

namespace App\Http\Middleware;

use Illuminate\Foundation\Http\Middleware\VerifyCsrfToken as Middleware;

class VerifyCsrfToken extends Middleware

{

/**

* The URIs that should be excluded from CSRF verification.

*

* @var array

*/

protected \$except = [

// using this we want csrf token is skip there (so add url here)

"/admin/check-current-pwd" // add this url I want skip csrf token in same url
page.

];

}

Create Controller (Admin/AdminController.php)

Code Here :

185

<?php

namespace App\Http\Controllers\Admin;

use App\Http\Controllers\Controller;

use Illuminate\Http\Request;

use Session;

use Auth;

use App\Admin;

use Hash;

class AdminController extends Controller

{

// All Admin Controller Functions Define here

public function dashboard()

{

return view('admin.admin_dashboard');

}

public function settings()

```

{

    //echo "<pre>";print_r(Auth::guard('admin')->user());die();

    //Auth::guard('admin')->user()->id;

    $adminDetails =
Admin::where('email',Auth::guard('admin')->user()->email)->first();

    return view('admin.admin_settings')->with(compact('adminDetails'));

}

```

```

public function login(Request $request)

```

```

{

    //echo $password= Hash::make('12345678');die;

    if($request->isMethod('post')){

        $data = $request->all();

        //echo "<pre>"; print_r($data);die();

        /*

        //validate Error Message in Laravel

        $validateddata = $request->validate([

        'email' => 'required|email|max:255',

        'password' => 'required',

        ]);

```

```
*/
```

```
// How to create Custom message In Laravel
```

```
$rules = [
```

```
'email' => 'required|email|max:255',
```

```
'password' => 'required',
```

```
];
```

```
$customMessage = [
```

```
'email.required' => 'Email Address Must be Required',
```

```
'email.email' => 'Valid Email is required',
```

```
'password.required' => 'Password Must be Required',
```

```
];
```

```
$this->validate($request,$rules,$customMessage);
```

```
if(Auth::guard('admin')->attempt(['email'=>$data['email'],'password'=>$data['password']]))
```

```
{
```

```
    return redirect('admin/dashboard');
```

```
    }else{
```

```

        Session::flash('error_message','Invalid Email Or Password');

        return redirect()->back();

    }

}

return view('admin.admin_login');

}

public function logout(){

    Auth::guard('admin')->logout();

    return redirect('/admin');

}

public function check_current_pwd(Request $request)

{

    // check password code here

    $data = $request->all();

    //echo "<pre>";print_r($data);

    //echo "<pre>";print_r(Auth::guard('admin')->user()->password);

    if(Hash::check($data['current_pwd'],Auth::guard('admin')->user()->password)){

        echo "true";

    }else{

```

```

        echo "false";
    }

}

public function update_current_pwd(Request $request){

    if($request->isMethod('post')){

        $data = $request->all();

        //echo "<pre>";print_r($data);die();

        //Check If Current Password is Correct

        if(Hash::check($data['current_pwd'],Auth::guard('admin')->user()->password)){

            //Check If New And Confirm Password is Matching

            if($data['new_pwd']==$data['confirm_pwd']){

                Admin::where('id',Auth::guard('admin')->user()->id)->update(['password'=>bcrypt($data['new_pwd'])]);

                Session::flash('success_message','Password Updated Successfully !');

            }else{

                Session::flash('error_message','New Password And Confirm Password Is not Matched');

            }

        }else{

```

```

        Session::flash('error_message','Your Current Password Is Incorrect');

    }

    return redirect()->back();

}

}

```

Update views/admin/admin_settings.blade.php files :

code here :

```

@extends('layouts.admin_layout.admin_layout')

@section('content')

<!-- Content Wrapper. Contains page content -->

<div class="content-wrapper">

    <!-- Content Header (Page header) -->

```

```

<div class="content-header">

    <div class="container-fluid">

        <div class="row mb-2">

            <div class="col-sm-6">

                <h1 class="m-0 text-dark">Settings</h1>

            </div>

            <!-- /.col -->

            <div class="col-sm-6">

                <ol class="breadcrumb float-sm-right">

                    <li class="breadcrumb-item"><a
href="{{url('admin/dashboard')}}">Home</a></li>

                    <li class="breadcrumb-item active">Admin Settings</li>

                </ol>

            </div>

        </div>

    <!-- /.col -->

</div>

<!-- Main content -->

```

```
<section class="content">
```

```
    <div class="container-fluid">
```

```
        <div class="row">
```

```
            <!-- left column -->
```

```
                <div class="col-md-6">
```

```
                    <!-- general form elements -->
```

```
                    <div class="card card-primary">
```

```
                        <div class="card-header">
```

```
                            <h3 class="card-title">Change Password</h3>
```

```
                        </div>
```

```
                    <!-- /.card-header -->
```

```
                <!-- form start -->
```

```
                @if(Session::has('error_message'))
```

```
                    <div class="alert alert-danger alert-dismissible fade show mt-2" role="alert">
```

```
                        <label class="m-auto"> {{ Session::get('error_message') }} </label>
```

```
                        <button type="button" class="close" data-dismiss="alert"
```

```
aria-label="Close">
```

```
                            <span aria-hidden="true">&times;</span>
```

```
                        </button>
```

```
                    </div>
```

```
                @endif
```



```

@if(Session::has('success_message'))

<div class="alert alert-success alert-dismissible fade show mt-2" role="alert">

    <label class="m-auto"> {{ Session::get('success_message') }} </label>

    <button type="button" class="close" data-dismiss="alert"
aria-label="Close">

        <span aria-hidden="true">&times;</span>

    </button>

</div>

@endif

<form role="form" method="post" action="{{url('/admin/update-current-pwd')}}"
name="updatePasswordFrom" id="updatePasswordFrom">@csrf

    <div class="card-body">

        <div class="form-group">

            <label for="exampleInputEmail1">Admin Email</label>

            <!--<input class="form-control" value="{{
Auth::guard('admin')->user()->email }}" readonly>-->

            <input class="form-control" value="{{ $adminDetails->email }}" readonly>

        </div>

        <div class="form-group">

            <label for="exampleInputtype">Admin Type</label>

            <input type="text" class="form-control" value="{{ $adminDetails->type }}"
readonly>

```

</div>

<div class="form-group">

<label for="exampleInputPassword1">Current Password</label>

<input type="password" class="form-control" name="current_pwd" id="current_pwd" placeholder="Enter Current Password" required>

</div>

<div class="form-group">

<label for="exampleInputPassword1">New Password</label>

<input type="password" name="new_pwd" id="new_pwd" class="form-control" placeholder="Enter New Password" required>

</div>

<div class="form-group">

<label for="exampleInputPassword1">Confirm Password</label>

<input type="password" class="form-control" name="confirm_pwd" id="confirm_pwd" placeholder="Enter Confirm New Password" required>

</div>

</div>

<!-- /.card-body -->

<div class="card-footer">

<button type="submit" class="btn btn-primary">Change Password</button>

```
</div>  
</form>  
</div>  
<!-- /.card -->  
</div>  
<!--/.col (left) -->  
</div>  
<!-- /.row -->  
</div><!-- /.container-fluid -->  
  
</section>  
  
<!-- /.content -->  
  
</div>  
  
<!-- /.content-wrapper -->  
  
@endsection  
  
*****
```

After the code Define the Route/web.php files :

```
<?php
```

```
use Illuminate\Support\Facades\Route;
```

```
/*
```

```
|-----|
```

```
| Web Routes
```

```
|-----|
```

```
|
```

```
| Here is where you can register web routes for your application. These
```

```
| routes are loaded by the RouteServiceProvider within a group which
```

```
| contains the "web" middleware group. Now create something great!
```

```
|
```

```
*/
```

```
/*
```

```
Route::get('admin/', function () {
```

```
return view('admin/index');
```

```
});
```

```
Route::get('admin/register', function () {
```

```
return view('admin/auth/register');  
});
```

```
Route::get('admin/login', function () {  
return view('admin/auth/login');  
});
```

```
Route::get('/', function () {  
return view('userview/index');  
});
```

```
Route::get('welcome', function () {  
return view('welcome');  
});
```

```
*/
```

```
Route::get('/', function () {  
return view('welcome');  
});
```

Auth::routes();

Route::get('/home', 'HomeController@index')->name('home');

Route::prefix('/admin')->namespace('Admin')->group(function(){

 // All the Admin Routes will be defined here :-

 //Route::match(['get','post'],'/','AdminController@login');

 //Route::get('dashboard','AdminController@dashboard');

 Route::match(['get','post'],'/','AdminController@login');

 Route::group(['middleware' => ['admin']],function(){

 Route::get('dashboard','AdminController@dashboard');

 Route::get('settings','AdminController@settings');

 Route::get('logout','AdminController@logout');

 Route::post('check-current-pwd','AdminController@check_current_pwd');

 Route::post('update-current-pwd','AdminController@update_current_pwd');

 });

});

After All code Check your Change Password is working fine .

Now How to created Your models steps :

Step 3: Create the model and migration files :

Type the following command to create a model and migration files.

php artisan make:model Show -m

