**How to create a new project**

**Step 1:** Define project name

* Should be unique
* Should not have the following characters: \/:\*?"<>|

**Step 2:** Go to “public\assets\css” then create a folder using the project name

* Put all the css related to your project in this folder

**Step 3:** Go to “public\assets\js” then create a folder using the project name

* Put all the javascript related to your project in this folder
* Create the following files inside this folder:
  + app.js
    - Place the module of your project here
  + controller.js
    - Place the controller of your project here
  + directive.js
    - Place the directives of your project here
  + service.js
    - Place the services of your project here

**Step 4:** Go to “app\views\pages” then create a folder using the project name

* Put all the views related to your project in this folder

**Step 5:** Go to “app\views\includes” then create a folder using the project name

* Put all the includes related to your project in this folder
* Create the following files inside this folder:
  + js.blade.php
    - Declare all the javascript of your project here (including app.js, controller.js, etc.)
    - Note that you should use laravel’s asset function in the src
    - Example:
      * <script type="text/javascript" language="javascript" src="{{ asset('assets/js/projectName/app.js') }}"></script>
      * <script type="text/javascript" language="javascript" src="{{ asset('assets/js/ projectName /controller.js') }}"></script>
  + css.blade.php
    - Declare all the css of your project here
    - Note that you should use laravel’s asset function in the href
    - Example:
      * <link rel="stylesheet" type="text/css" href="{{ asset('assets/css/projectName/main.css') }}" />

**Step 6:** Go to “app\views\layouts” and edit the following files:

* js.blade.php
  + Add “@include('includes.projectName.js')”
* css.blade.php
  + Add “@include('includes.projectName.css')”