

1. Route directory
 - The route directory plays a major role in directing the files in the URL. For example, you only need to add “/about” in the URL, and it will go to the /about, you also need to configure the file and add certain PHPs you want to add
2. Resource directory
 - Contains assets that is used and compiled into the public directory (Assets like CSS, JavaScript, and images.
3. Database directory
 - In the database here you can find the database tables needed for your websites in which you can configure it and edit it
4. Config directory
 - In the config directory you can find the config files for each website
5. Public directory
 - Contains assets, like JavaScript, CSS, and images
6. Test directory
 - Contains application’s test cases
7. App directory
 - Contains the main logic of application and Laravel
8. Bootstrap directory
 - Contains bootstrap files for Laravel Framework
9. Vendor directory
 - Has third party dependencies or packages
10. Storage directory
 - Stores the compiled blade templates
11. Env Files
 - Used for configuration (Database, time zones, etc.)