

1. Your Name: Pradeep Rajapaksha
2. The number of years you have worked as a developer (please don't mention your experience as a freelancer): 8+ Years
3. What role you currently hold in your organisation: PHP/Laravel Developer & Consultant
4. PHP version of the APP: 8.2
5. Database version of the APP (Eg: MySQL 5.7): Any of MariaDB 10.3+, MySQL 5.7+, PostgreSQL 10.0+, or SQLite (Used SQLite in dev environment)
 - * db file location: "/database/database.sqlite"
6. Home page URL of the APP: <http://127.0.0.1:8000>
 - * Please follow the README.md for the installation guide
7. Admin login details (Optional - If any):
 - * Email: admin@example.com
 - * Password: password
8. How long did it take you to develop the app: Around 8 hours
9. Could you please give a brief explanation of how you configured your application in a new Local environment? Please follow the README.md for the installation guide
10. Do you know about Git? How long? Yes, 7 years
11. Do you know about WordPress development? How long? Yes, 3-4 years
12. Do you know NPM commands? Yes
13. Do you know ReatJs? How long? Yes, Just a few test apps for study purposes
14. Do you know VueJs? How long? Yes, 2-3 years
15. Have you ever managed a group of people? Yes

Requirements

1. PHP 8.2
2. Any of MariaDB 10.3+, MySQL 5.7+, PostgreSQL 10.0+, or SQLite (Used SQLite in dev environment)
3. Node v20.*
4. Composer

Installation Guide

Please follow the below steps to set up the application carefully.

- Download the source code;
- Open the terminal (command line interface) from the app root or move to the app root.
- Run ``composer install`` to install the laravel packages.
- Run ``npm run install`` to install the node modules.
- Run ``php artisan config:cache`` to recache the laravel configs
- Run ``php artisan route:cache`` to recache the laravel route configs
- Run ``php artisan migrate --seed`` to generate the DB tables and seed predefined data and fake members for test purposes; run ``php artisan migrate:refresh --seed`` if you want to re-run the migration.
- Finally, run ``php artisan serve`` and it will start the server on [\[http://127.0.0.1:8000\]](http://127.0.0.1:8000) or with a similar port; This also can be accessed normally with ``localhost/root-dir-name`` --> [\[http://localhost/pradeep-rajapaksha\]](http://localhost/pradeep-rajapaksha)
- Please use admin credentials to login in:
 - Email: ``admin@example.com``
 - Password: ``password``