

To deploy the application on a local server, please follow the steps below:

1. Set up your database and adjust the Laravel configuration accordingly.
2. Install the required dependencies by running the command '**composer install**' for PHP dependencies, and '**npm install**' for JavaScript dependencies.
3. Create the database by running the command '**php artisan migrate**'. This will apply the necessary migrations to create the database tables.
4. I am using the standard Laravel web server. To enable it, run the command '**php artisan serve**'.
5. Build the front-end by running the command '**npm run dev**'. This will compile the necessary JavaScript and CSS files.
6. To simulate the operation of the modules, I use Laravel's worker system. I have created a command to easily simulate all active modules. To run this command, use '**php artisan simulate:modules**'. You can also specify a delay between each data submission by adding a number after the command. By default, this delay is set to 2 seconds.