How to Set Up and Start the Backend Server on Localhost

System Requirements

1. PHP >= 8.2
2. Composer
3. Web Server (Apache/Nginx)
4. Database (MySQL/PostgreSQL/SQLite)

Steps

1. **Install Composer** If not already installed, download and install Composer from getcomposer.org.

2. **Configure Database** Open the `.env` file in your project directory and adjust the database settings:

   DB_CONNECTION=mysql

   DB_HOST=127.0.0.1

   DB_PORT=3306

   DB_DATABASE=your_database_name

   DB_USERNAME=root

   DB_PASSWORD=

3. **Run Migrations** Run the following command to create the necessary tables in the database:

   php artisan migrate

4. **Start Local Server** Run the following command to start the local server:

   php artisan serve

   The server will run at `http://localhost:8000`.

5. **Access the Application** Open your browser and go to `http://localhost:8000` to see your Laravel application.

The documentation api
https://app.getpostman.com/join-team?
invite_code=ecac40f1d4f635a5b89f72aaefe9f94b&target_code=603d034bcc12b16f0802513aa9774e83