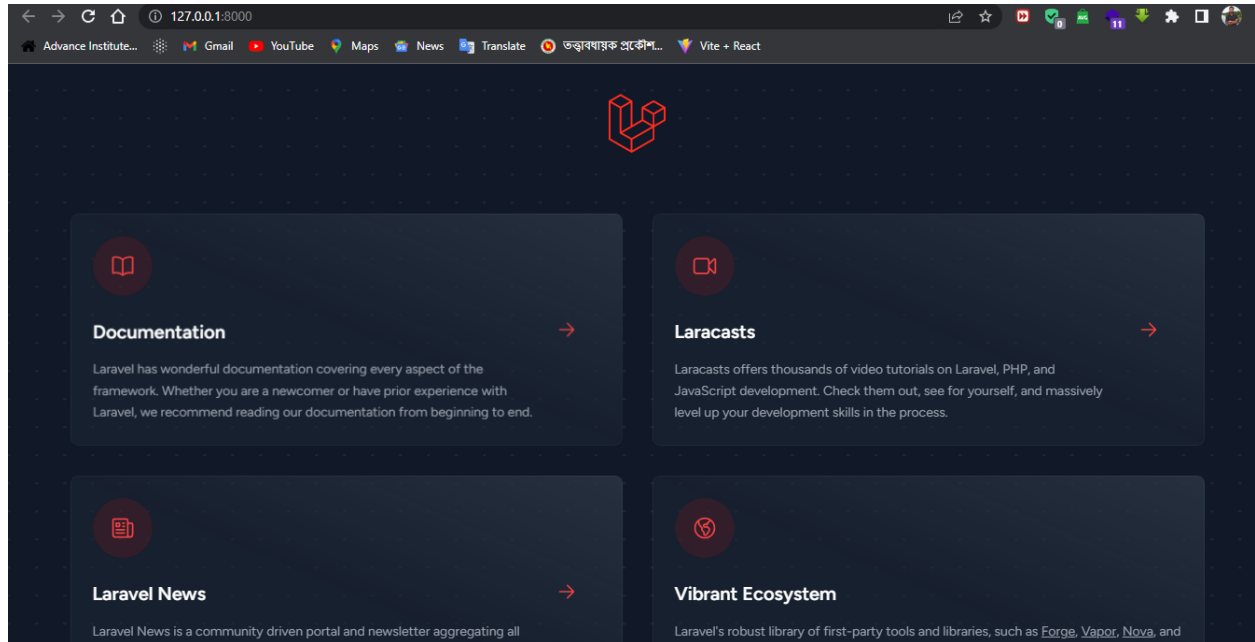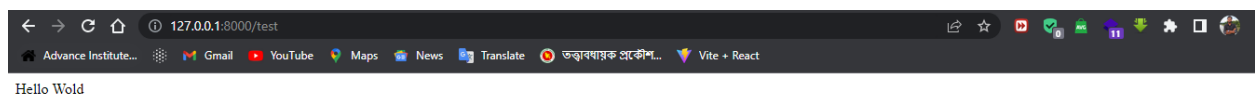# Assignment of Module - 13

Screenshot of the running server:

Screenshot of the running route:.

Hello Wold

The step of complete the assignment:

Step 1: Install Composer

Step 2: Install laravel Blade Template

Step 3: Run the Project. Command: php artisan serve

Step 4: Open Browser and browse: http://127.0.0.1:8000/

Here is a brief description of the purpose of each of the folders in a Laravel project:

1. app

The app directory contains the core code of your application. This includes the models, controllers, and views that make up your application.

2. bootstrap

The bootstrap directory contains a few files that bootstrap the framework and configure autoloading.

3. config

The config directory contains all of your application's configuration files. This includes settings for your database, email, and other aspects of your application.

4. database

The database directory contains your database migration and seeds. Migrations are used to create and update your database schema, while seeds are used to populate your database with data.

5. public

The public directory is the root of your application. This is where all of your static assets, such as images, CSS, and JavaScript, are stored.

6. resources

The resources directory contains your application's views, stylesheets, and JavaScript files.

7. routes

The routes directory contains your application's routes. Routes define how requests to your application are handled.

8. storage

The storage directory contains your application's logs, compiled Blade templates, file based sessions, file caches, and other files generated by the framework.

9. tests

The tests directory contains your automated tests. These tests can be used to verify the functionality of your application.

10. vendor

The vendor directory contains your Composer dependencies. Composer is a dependency manager that makes it easy to install and manage third-party libraries in your Laravel project.