

## Ostad Assignment 12

**app:** This directory contains the core application code, including controllers, models, middleware, service providers, and other classes specific to your application.

**bootstrap:** This directory contains the files that are necessary to bootstrap the Laravel framework, such as the `app.php` file that sets up the application instance and loads the environment variables.

**config:** This directory contains all of the configuration files for your application, including the database configuration, cache configuration, session configuration, and many more.

**database:** This directory contains the migrations, seeds, and factories for your application's database schema, as well as the factories and seeds directories for generating test data.

**public:** This directory contains the publicly accessible files for your application, including the `index.php` file that serves as the entry point for all requests.

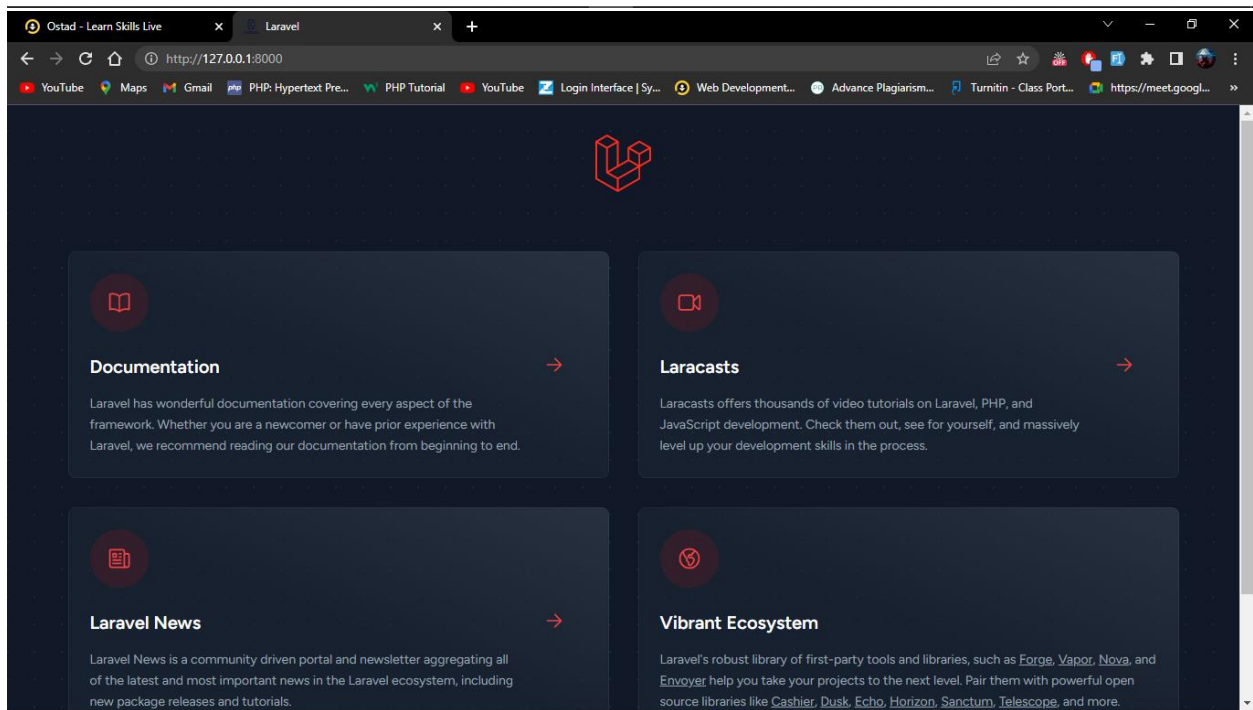
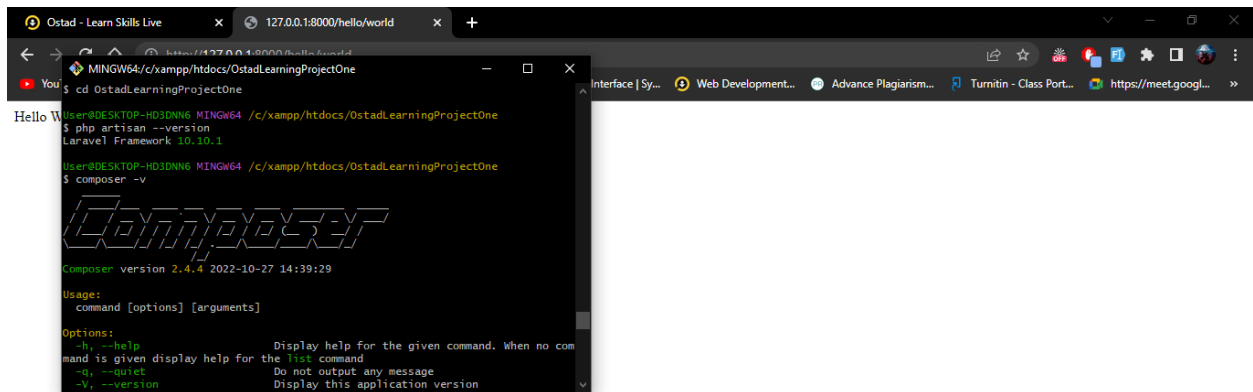
**resources:** This directory contains the views, assets, and localization files for your application. It also includes the `lang` directory for language files.

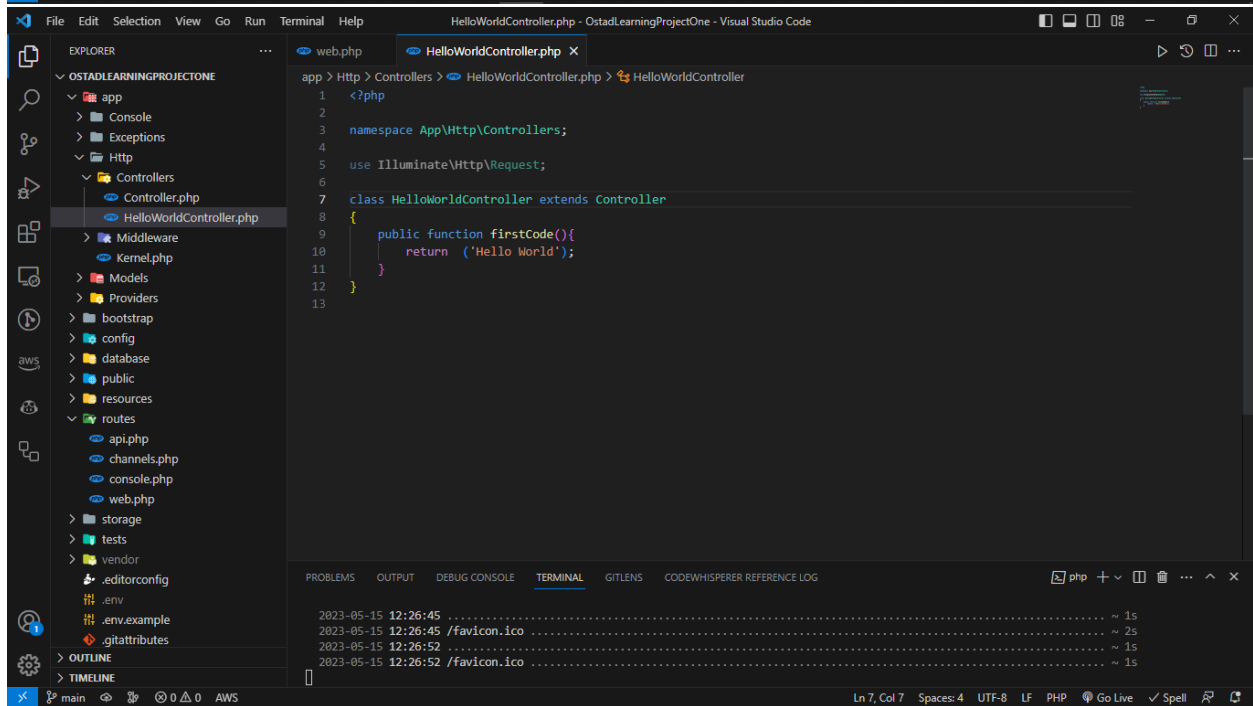
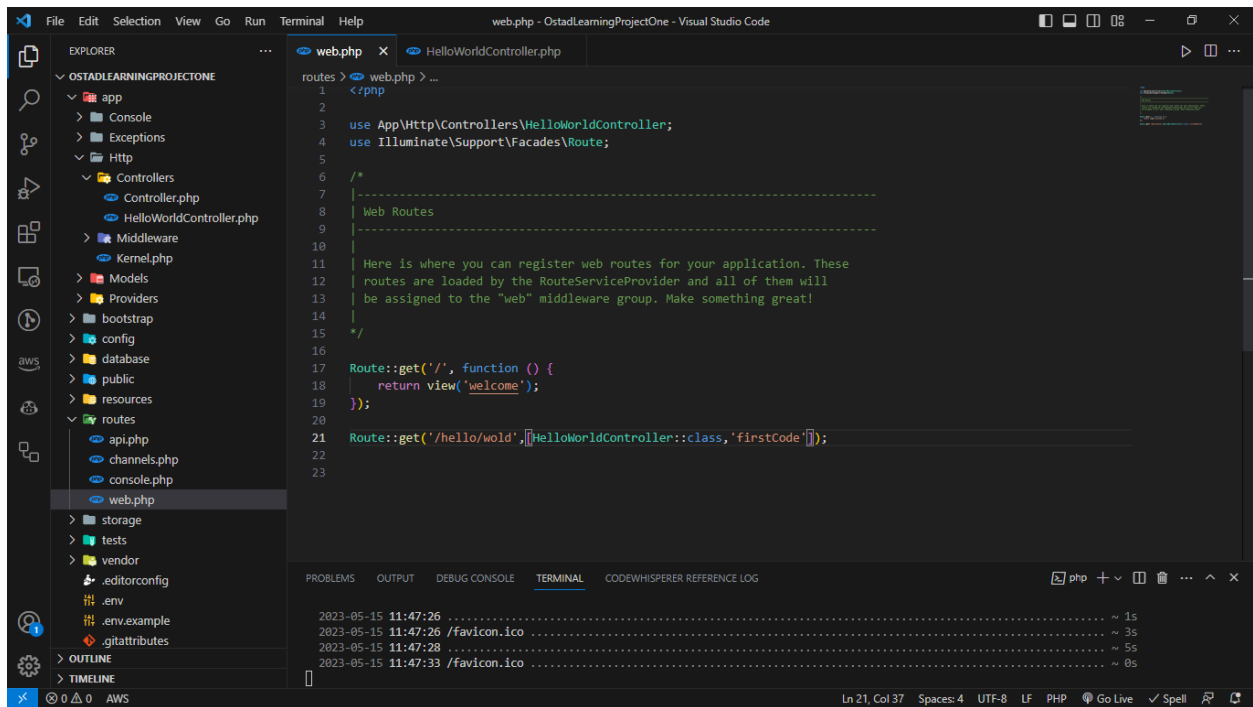
**routes:** This directory contains the route definitions for your application, including the `web.php` and `api.php` files for defining web and API routes, respectively.

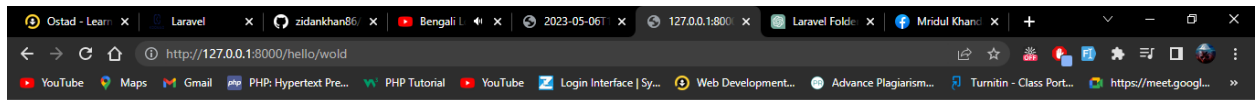
**storage:** This directory contains files generated by the application, such as log files, cache files, and session files. It also contains the `app` and `framework` directories for storing application-specific files.

**tests:** This directory contains the automated tests for your application, including unit tests, feature tests, and browser tests.

**vendor:** This directory contains the third-party libraries and dependencies installed by Composer, Laravel's package manager. It also includes the `composer.json` and `composer.lock` files for managing dependencies.







Hello World

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