Steps for use mailhog on laravel

1. Go to [MailHog GitHub Releases page](https://github.com/mailhog/MailHog/releases) and choose the MailHog\_windows\_amd64.exe which is compatible with my windows
2. Then I put the download mailhog in folder in c and use cmd in this file
3. Write in cmd : MailHog\_windows\_amd64.exe
4. In .env in laravel I use

MAIL\_MAILER=smtp

MAIL\_HOST=127.0.0.1

MAIL\_PORT=1025

MAIL\_USERNAME=null

MAIL\_PASSWORD=null

MAIL\_ENCRYPTION=null

MAIL\_FROM\_ADDRESS=your-email@example.com

MAIL\_FROM\_NAME="${APP\_NAME}"

1. Then I write this order in terminal of visual studio code: php artisan config:cache to ensure changes are applied
2. In web.php I put

use Illuminate\Support\Facades\Mail;

and make route for test

Route::get('/send-test-email', function () {

  Mail::raw('This is a test email', function ($message) {

      $message->to('test@example.com')

              ->subject('Test Email');

  });

  return 'Test email sent!';

});

1. I put this url to test: [127.0.0.1/laravelR8/public/send-test-email](http://127.0.0.1/laravelR8/public/send-test-email)

It return the massage :Test email sent!

1. There is mail send on mailhog: http://localhost:8025/#