

## Requirement

### PHP

5.6+

### Composer

Pdf files

## Installation

To install into your project, run the command below in your terminal.

```
composer require goodnesskay/laravelpdfviewer
```

Once the package is done being installed, register the service provider. Open config/app.php and add the following to the providers key.

```
Goodnesskay\LaravelPdfViewer\LaravelPdfViewerServiceProvider::class,
```

## Configure

Run this in your terminal:

```
php artisan vendor:publish --provider="Goodnesskay\LaravelPdfViewer\LaravelPdfViewerServiceProvider"
```

It will publish a folder named laraview to the root folder of your project.

## How it Works

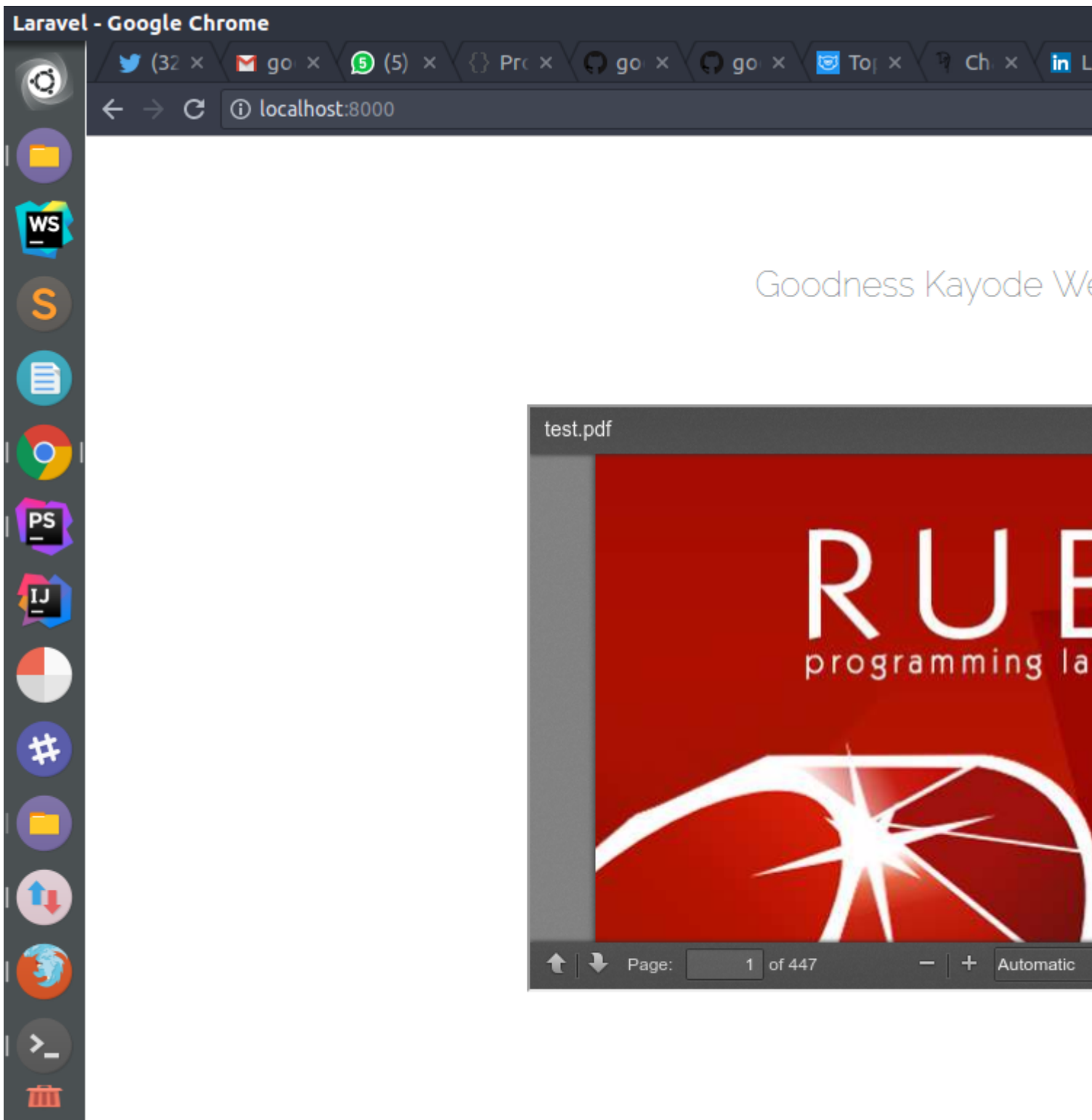
Simple!!! After installations and configurations have been carried out successfully, add the code below to your html file

```
{{ asset('/laraview/#../folder-name/the-pdf-file.pdf') }}
```

It should look like this:

```
<iframe src="{{ asset('/laraview/#../pdf/test.pdf') }}" width="1000px" height="600px"></iframe>
```

Then, you should have something like this:



Note:

After #./ in `{{ asset('/laraview/#./folder-name/the-pdf-file.pdf') }}`, what should follow is the folder name of the pdf files in the public folder then, the pdf file name can follow.

## Contribute

You can fork this package, contribute and submit a pull request. I will really love it.

## You want to appreciate me?

I love you like mad.

Goodness Kayode | Pusher of Codes

## License

MIT License (MIT).