

Laradock installation on ubuntu 19.10

Setup for single project

Requirement

Git

Docker >= 17.12

Steps

Go to Terminal and create a laravel project using composer by

```
punom@punom-Aspire-A315-53G:~$ composer create-project laravel/laravel hillerød
```

then

```
punom@punom-Aspire-A315-53G:~$ cd hillerød
```

then

Clone laradock on your project root directory: by

```
punom@punom-Aspire-A315-53G:~/hillerød$ git submodule add  
https://github.com/Laradock/laradock.git
```

then

Enter the laradock folder and copy **env-example** to **.env** by

```
punom@punom-Aspire-A315-53G:~/hillerød$ cd laradock
```

then

```
punom@punom-Aspire-A315-53G:~/hillerød/laradock$ sudo docker-compose down
```

output

```
[sudo] password for punom:  
Stopping laradock_nginx_1      ... done  
Stopping laradock_php-fpm_1    ... done  
Stopping laradock_phpmyadmin_1 ... done  
Stopping laradock_workspace_1  ... done  
Stopping laradock_docker-in-docker_1 ... done  
Removing laradock_nginx_1      ... done  
Removing laradock_php-fpm_1    ... done  
Removing laradock_phpmyadmin_1 ... done  
Removing laradock_workspace_1  ... done  
Removing laradock_mysql_1      ... done  
Removing laradock_docker-in-docker_1 ... done  
Removing network laradock_frontend  
Removing network laradock_backend  
Removing network laradock_default
```

then

```
punom@punom-Aspire-A315-53G:~/hillerød/laradock$ sudo docker-compose up -d nginx  
mysql phpmyadmin
```

output

```
Creating network "laradock_frontend" with driver "bridge"  
Creating network "laradock_backend" with driver "bridge"  
Creating network "laradock_default" with the default driver  
Creating laradock_docker-in-docker_1 ... done
```

```
Creating laradock_mysql_1      ... done
Creating laradock_phpmyadmin_1  ... done
Creating laradock_workspace_1   ... done
Creating laradock_php-fpm_1     ... done
Creating laradock_nginx_1       ... done
```

if we have problem creating container then we might need to stop mysql and apache server and then run the last command again. To stop mysql and apache server by

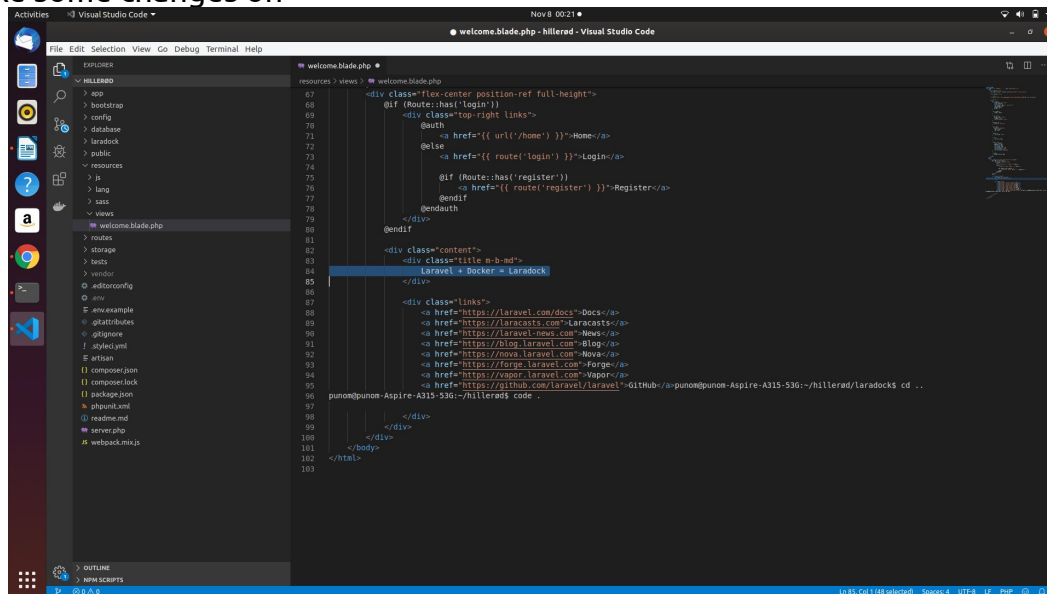
```
punom@punom-Aspire-A315-53G:~/hillerød/laradock$ service mysql stop
punom@punom-Aspire-A315-53G:~/hillerød/laradock$ sudo /etc/init.d/apache2 stop
```

its done. Hip hip hu.....

How to check?

```
punom@punom-Aspire-A315-53G:~/hillerød/laradock$ cd ..
punom@punom-Aspire-A315-53G:~/hillerød$ code .
```

Then make some changes on



go to google chrome
type `localhost` on the address bar
output

