

Comandos iniciais:

```
sudo cp -r curso cursocopy
sudo chmod -R 777 cursocopy/
sudo code cursocopy/ --user-data-dir .
```

Dockerfile:

```
FROM wyveo/nginx-php-fpm:latest
WORKDIR /usr/share/nginx/
RUN rm -rf /usr/share/nginx/html
COPY . /usr/share/nginx
RUN chmod -R 775 /usr/share/nginx/storage/*
RUN ln -s public html
```

docker-compose.yaml:

```
version: '3'

services:
  laravel-app:
    build: .
    ports:
      - "8080:80"
    volumes:
      - ./:/usr/share/nginx
    networks:
      - app-network

  mysql-app:
    image: mysql:5.7.22
    ports:
      - "3306:3306"
    volumes:
      - .docker/dbdata:/var/lib/mysql
    environment:
      MYSQL_DATABASE: laravel
      MYSQL_ROOT_PASSWORD: laravel
    networks:
      - app-network

networks:
  app-network:
    driver: bridge
```

```
.env laravel:  
DB_CONNECTION=mysql  
DB_HOST=mysql-app  
DB_PORT=3306  
DB_DATABASE=laravel  
DB_USERNAME=root  
DB_PASSWORD=laravel
```

Commands:

```
sudo docker-compose up -d --build
```

Inside laravel folder that has Dockerfile and docker-compose.yaml:

```
sudo ln -s public html
```

Mysql: pare o mysql da maquina local com o comando `/etc/init.d/mysql stop`

Bring down for changes: `sudo docker-compose down`

Utils:

```
sudo docker exec -it cursocopy_laravel-app_1 bash
```

```
sudo docker container stop $(sudo docker container ls -aq)  
sudo docker container rm $(sudo docker container ls -aq)  
sudo docker rmi --force $(sudo docker image ls -aq)
```