

# Flask -- Building the app

## Build and run everything in 1 command

```
docker-compose up --build
```

## Visit the database seed route in your browser

<http://localhost:8000/seed>

Using the Docker Toolbox? Goto <http://192.168.99.100:8000> instead

## Feed MobyDock until you get bored

<Keep reloading your browser>

[open a 2nd terminal tab with CTRL+Shift+T]

## Stop everything

```
docker-compose stop
```

## Show the Docker Compose help menu

```
docker-compose --help
```

## Build everything again

```
docker-compose build
```

## Up everything again

```
docker-compose up
```

## Show a list of Docker images

```
docker images
```

## List running Docker containers

```
docker ps
```

```
docker container ls
```

**Exec into the running mobydock container**

```
docker-compose exec mobydock bash
```

**List running Docker containers for this project**

```
docker-compose ps
```

**List Docker networks**

```
docker network ls
```

**List Docker volumes**

```
docker volume ls
```

**Stop and remove everything**

```
docker-compose down -v
```

**Install git**

```
sudo apt-get install git
```

**Configure git**

```
git config --global user.email "you@example.com"
```

```
git config --global user.name "Your Name"
```

[^ Customize the text in blue with whatever you want.](#)

**Create a git repo out of the project and commit everything**

```
git init && git add -A && git commit -m "Initial commit"
```