Experiment no. 10

Deploy full-stack apps using **DevOps tools and Docker**

Containers

Give feedback 🔗

View all your running containers and applications. Learn more 🔗

Container CPU usage ⓘ   Container memory usage ⓘ   **Show charts**

No containers are running.   *No containers are running.*

🔍 Search   ▥   ⬤ Only show running containers

		Name	Container ID ↑	Image	Port(s)	CPU (%)	Last st	Actions
☐	○	clever_cen	d18707dce4f0	mywebapp	8080:81	N/A	3 mont	▷ ⋮ 🗑
☐	○	zealous_aryabh:	d364ff30cd34	nginx	8082:80	N/A	5 mont	▷ ⋮ 🗑
☐	○	fervent_booth	e7fdb586753c	mywebapp	8081:88	N/A	5 mont	▷ ⋮ 🗑
☐	○	quirky_chatelet	e89ff847d2e4	nginx	8080:80	N/A	5 mont	▷ ⋮ 🗑
☐	○	hardcore_mcclir	ef763e137de1	mywebapp	8080:88	N/A		▷ ⋮ 🗑
☐	○	gallant_noether	f79507400e00	nginx:latest		N/A	5 mont	▷ ⋮ 🗑

Showing 9 items

nal features enabled by your organization.

◁

Images

Give feedback 🔗

View and manage your local and Docker Hub images. Learn more 🔗

Local   Docker Hub repositories

192.48 MB / 192.48 MB in use   2 images   Last refresh: 50 minutes ago ↺

🔍 Search   ≡   ▥

		Name ↑	Tag	Image ID	Created	Size	Actions
☐	⬤	mywebapp	latest	13e464d6291d	5 months ago	192.48 MB	▷ ⋮ 🗑
☐	⬤	nginx	latest	4e1b6bae1e48	6 months ago	192.48 MB	▷ ⋮ 🗑

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- Docker Scout
- Extensions

```
1    Flask==2.3.3
2    Flask-JWT-Extended==4.5.2
3    Werkzeug==2.3.7
4
```

```yaml
version: 3.8
services:
  frontend
    build:
     ports: 300:3000
    depends_on:
       backend
  backend
    build: backend
    ports: 5000:5000

  backend
    build:
    ports:
```