Устанавливаем **docker desktop**, проверяем появился ли он в системе

```
C:\Users\L1berty>docker
Usage:  docker [OPTIONS] COMMAND

A self-sufficient runtime for containers

Common Commands:
  run         Create and run a new container from an image
  exec        Execute a command in a running container
  ps          List containers
  build       Build an image from a Dockerfile
  bake        Build from a file
  pull        Download an image from a registry
  push        Upload an image to a registry
  images      List images
  login       Authenticate to a registry
  logout      Log out from a registry
  search      Search Docker Hub for images
  version     Show the Docker version information
  info        Display system-wide information

Management Commands:
```

Создаем контейнер **my-nginx** с сервером **nginx**

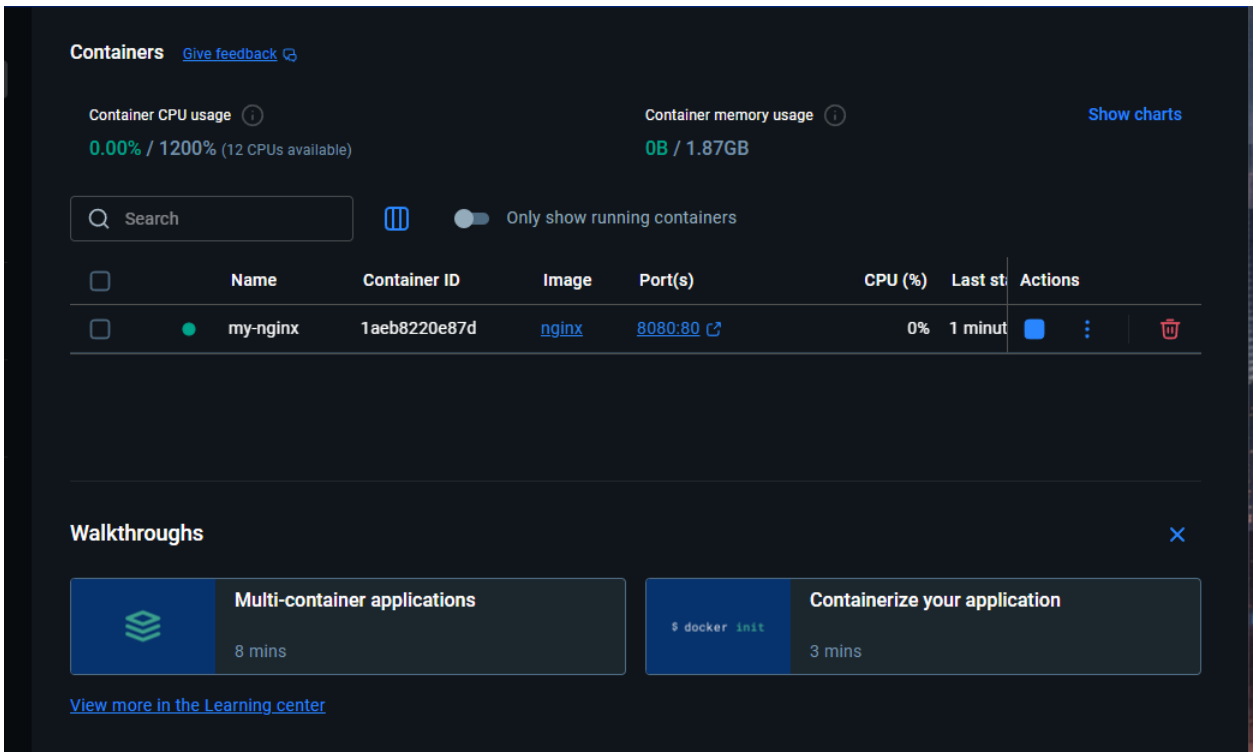
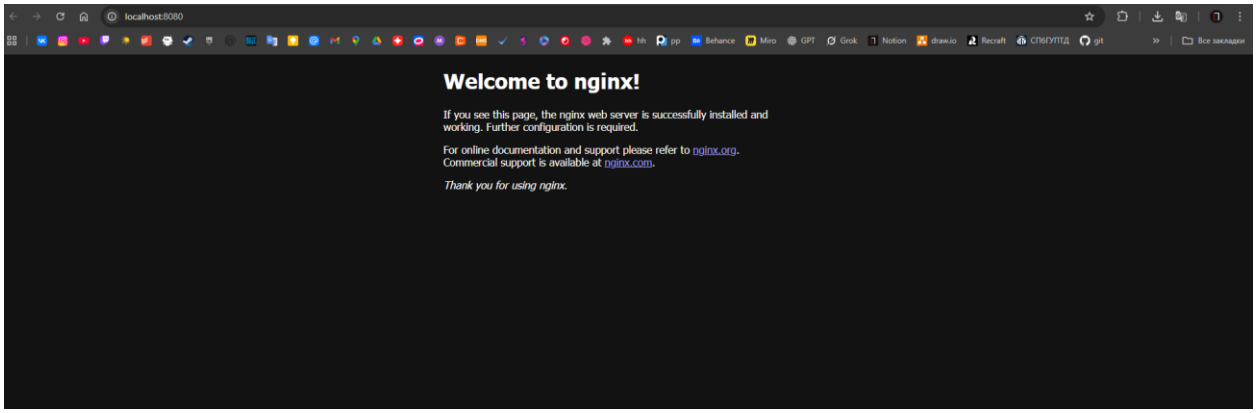
```
C:\Users\L1berty>docker run -d --name my-nginx -p 8080:80 nginx
Unable to find image 'nginx:latest' locally
latest: Pulling from library/nginx
d6799cf0ce70: Pull complete
35df28ad1026: Pull complete
d03ca78f31fe: Pull complete
a2b008488679: Pull complete
dcea87ab9c4a: Pull complete
99ae2d6d05ef: Pull complete
02d7611c4eae: Pull complete
ba7af65e8f34: Download complete
9f8c63d0a0c1: Download complete
Digest: sha256:c8dc101ba61a499398c245fed8123abc20a3867ebd3664087890a054a781770b
Status: Downloaded newer image for nginx:latest
1aeb8220e87d65ddf524ced2b21cae6028d054a3d5fd3b5f3879f0e96367325b

C:\Users\L1berty>
```

Через консоль проверяем появился ли контейнер

```
C:\Users\L1berty>docker ps
CONTAINER ID   IMAGE     COMMAND                  CREATED          STATUS          PORTS
     NAMES
1aeb8220e87d   nginx     "/docker-entrypoint.…"   35 seconds ago   Up 34 seconds   0.0.0.0:8080->80/tcp, [::]:8080->80/t
cp   my-nginx
```

Также проверяем в приложении



Открываем ссылку