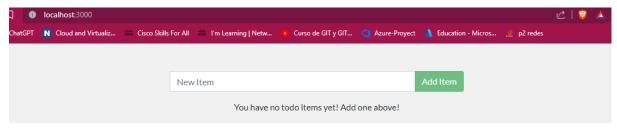
1.

```
PS C:\Users\gabri\OneDrive\Documents\Univerisdad\Ciclo_5\Redes\labS\labDocker\getting-started-app> docker ps
CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS
NAMES
43cf4459lefc getting-started "docker-entrypoint.s..." About a minute ago Up About a minute 127.0.0.1:3000->3000/tcp agitated_montalcini
```

2.



3.

4.

```
PS C:\Users\gabri\OneDrive\Documents\Univerisdad\Ciclo_5\Redes\labs\labDocker\getting-started-app> docker network ls

NETWORK ID NAME DRIVER SCOPE
3ccdlbcfa9c5 bridge bridge local
42bc442d76f8 host host local
a0fdc5af4a6b none null local
4557bbab1b57 todo-app bridge local
PS C:\Users\gabri\OneDrive\Documents\Univerisdad\Ciclo_5\Redes\labs\labDocker\getting-started-app> docker container ls
CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS

NAMES
a05776e3ccc2 node:18-alpine "docker-entrypoint.s..." 6 minutes ago Up 6 minutes 127.0.0.1:3000->3000/tcp bold_hopper
4cb633121115 mysql:8.0 "docker-entrypoint.s..." 13 minutes ago Up 13 minutes 3306/tcp, 33060/tcp vigorous_la
```

5.

```
PS C:\Users\gabri\OneDrive\Documents\Univerisdad\Ciclo_5\Redes\labs\labDocker\getting-started-app> docker compose up -d

[+] Running 4/4

\[ Network getting-started-app_default \ Volume "getting-started-app_todo-mysql-data" \ \ Container getting-started-app-app-1 \ \ \ \ Container getting-started-app-mysql-1 \]

Started
```