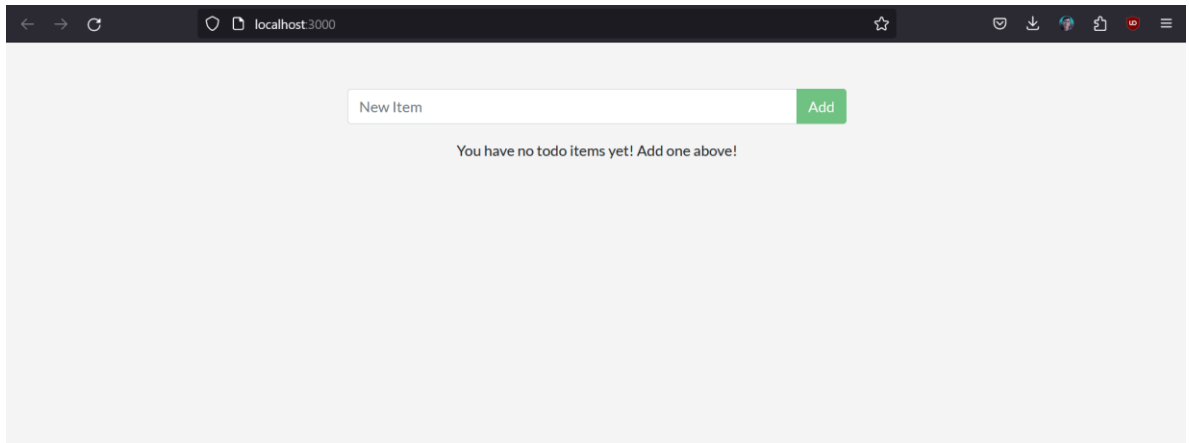


1. docker ps

```
PS C:\Users\1203j\OneDrive - Universidad Nacional de Costa Rica\Ciclo I 2024\Redes\lab 4\getting-started-app> docker ps
```

CONTAINER ID	IMAGE	COMMAND	CREATED	STATUS	PORTS	NAMES
9b05825e937b	mysql:8.0	"docker-entrypoint.s..."	About a minute ago	Up About a minute	3306/tcp, 33060/tcp	getting-started-app-mysql-1
30d5c0b907a5	node:18-alpine	"docker-entrypoint.s..."	About a minute ago	Up About a minute	127.0.0.1:3000->3000/tcp	getting-started-app-app-1

2. captura de la aplicación actualizada



3. Docker volumen inspect todo-db

```
PS C:\Users\1203j\OneDrive - Universidad Nacional de Costa Rica\Ciclo I 2024\Redes\lab 4\getting-started-app> docker volume inspect todo-db
```

```
[
  {
    "CreatedAt": "2024-06-08T00:28:48Z",
    "Driver": "local",
    "Labels": null,
    "Mountpoint": "/var/lib/docker/volumes/todo-db/_data",
    "Name": "todo-db",
    "Options": null,
    "Scope": "local"
  }
]
```

4. Docker network ls

```
PS C:\Users\1203j\OneDrive - Universidad Nacional de Costa Rica\Ciclo I 2024\Redes\lab 4\getting-started-app> docker network ls
```

NETWORK ID	NAME	DRIVER	SCOPE
db45e0c7ca22	bridge	bridge	local
ac12e8d4fb5e	getting-started-app_default	bridge	local
52394704d748	host	host	local
39565bf8828d	none	null	local
3a9c84e471ba	todo-app	bridge	local

5. Docker container ls

```
PS C:\Users\1203j\OneDrive - Universidad Nacional de Costa Rica\Ciclo I 2024\Redes\lab 4\getting-started-app> docker container ls
```

CONTAINER ID	IMAGE	COMMAND	CREATED	STATUS	PORTS	NAMES
9b05825e937b	mysql:8.0	"docker-entrypoint.s..."	4 minutes ago	Up 4 minutes	3306/tcp, 33060/tcp	getting-started-app-mysql-1
30d5c0b907a5	node:18-alpine	"docker-entrypoint.s..."	4 minutes ago	Up 4 minutes	127.0.0.1:3000->3000/tcp	getting-started-app-app-1

6. Docker compose up -d

```
PS C:\Users\1203j\OneDrive - Universidad Nacional de Costa Rica\Ciclo I 2024\Redes\lab 4\getting-started-app> docker compose up -d
```

```
[+] Running 2/2
✔ Container getting-started-app-app-1 Started
✔ Container getting-started-app-mysql-1 Started
```

7. Docker container ls

```
PS C:\Users\1203j\OneDrive - Universidad Nacional de Costa Rica\Ciclo I 2024\Redes\lab 4\getting-started-app> docker container ls
```

CONTAINER ID	IMAGE	COMMAND	CREATED	STATUS	PORTS	NAMES
9b05825e937b	mysql:8.0	"docker-entrypoint.s..."	6 minutes ago	Up 6 minutes	3306/tcp, 33060/tcp	getting-started-app-mysql-1
30d5c0b907a5	node:18-alpine	"docker-entrypoint.s..."	6 minutes ago	Up 6 minutes	127.0.0.1:3000->3000/tcp	getting-started-app-app-1