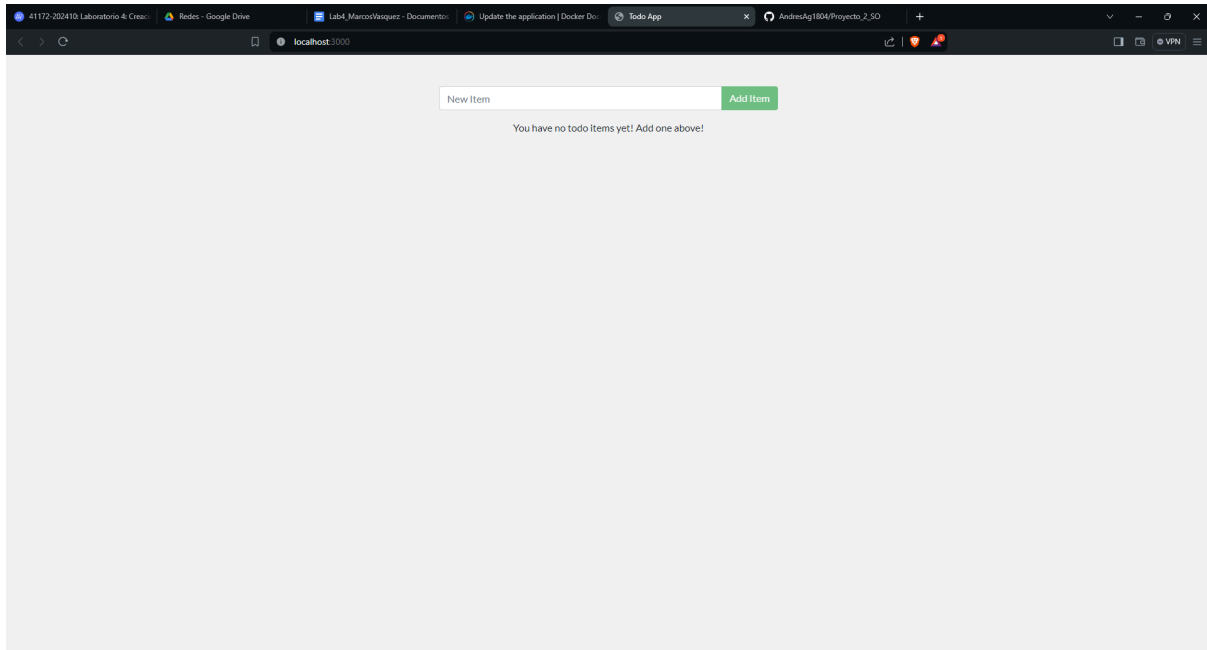Parte2: Comando ps:

```
C:\Users\UIser\UNA\Redes\Lab#4_MarcosVasquez\getting-started-app>docker ps
CONTAINER ID   IMAGE            COMMAND             CREATED            STATUS             PORTS
    NAMES
99f5b7d44833   getting-started  "docker-entrypoint.s…"  About a minute ago  Up About a minute  127.0.0.1:3000->3000/tcp   objective_meitner
```

Parte 3: Captura de la aplicación actualizada (web)

Parte 5: docker volume inspect todo-db

```
C:\Users\UIser\UNA\Redes\Lab#4_MarcosVasquez\getting-started-app>docker volume inspect todo-db
[
    {
        "CreatedAt": "2024-06-08T01:12:40Z",
        "Driver": "local",
        "Labels": null,
        "Mountpoint": "/var/lib/docker/volumes/todo-db/_data",
        "Name": "todo-db",
        "Options": null,
        "Scope": "local"
    }
]
```

Parte 7: docker network ls

```
C:\Users\UIser\UNA\Redes\Lab#4_MarcosVasquez\getting-started-app>docker network ls
NETWORK ID      NAME        DRIVER      SCOPE
6b672261409e    bridge      bridge      local
1a9b54f2d3f0    host        host        local
add6a47fe00b    none        null        local
fb1a6a4caf53    todo-app    bridge      local
```

docker container ls   (ambos contenedores tienen que estar corriendo)

```
C:\Users\UIser\UNA\Redes\Lab#4_MarcosVasquez\getting-started-app>docker network ls
NETWORK ID      NAME        DRIVER      SCOPE
6b672261409e    bridge      bridge      local
1a9b54f2d3f0    host        host        local
add6a47fe00b    none        null        local
fb1a6a4caf53    todo-app    bridge      local
```

Parte 8:   docker compose up -p

```
C:\Users\UIser\UNA\Redes\Lab#4_MarcosVasquez\getting-started-app>docker compose up -p
unknown shorthand flag: 'p' in -p

C:\Users\UIser\UNA\Redes\Lab#4_MarcosVasquez\getting-started-app>docker compose up -d
[+] Running 2/2
 ✔Container getting-started-app-mysql-1   Started                                              0.3s
 ✔Container getting-started-app-app-1     Started                                              0.4s
```

docker container ls

```
C:\Users\UIser\UNA\Redes\Lab#4_MarcosVasquez\getting-started-app> docker container ls
CONTAINER ID    IMAGE               COMMAND                 CREATED         STATUS          PORTS
NAMES
8e0af53740a0    node:18-alpine      "docker-entrypoint.s…"  3 minutes ago   Up 57 seconds   127.0.0.1:3000->3000/tcp
getting-started-app-app-1
2a8720a93554    mysql:8.0           "docker-entrypoint.s…"  3 minutes ago   Up 3 minutes    3306/tcp, 33060/tcp
getting-started-app-mysql-1
2e9f5b4a1210    nicolaka/netshoot   "zsh"                   35 minutes ago  Up 35 minutes
pedantic_curie
30e364cee600    mysql:8.0           "docker-entrypoint.s…"  38 minutes ago  Up 38 minutes   3306/tcp, 33060/tcp
mystifying_poitras
```