

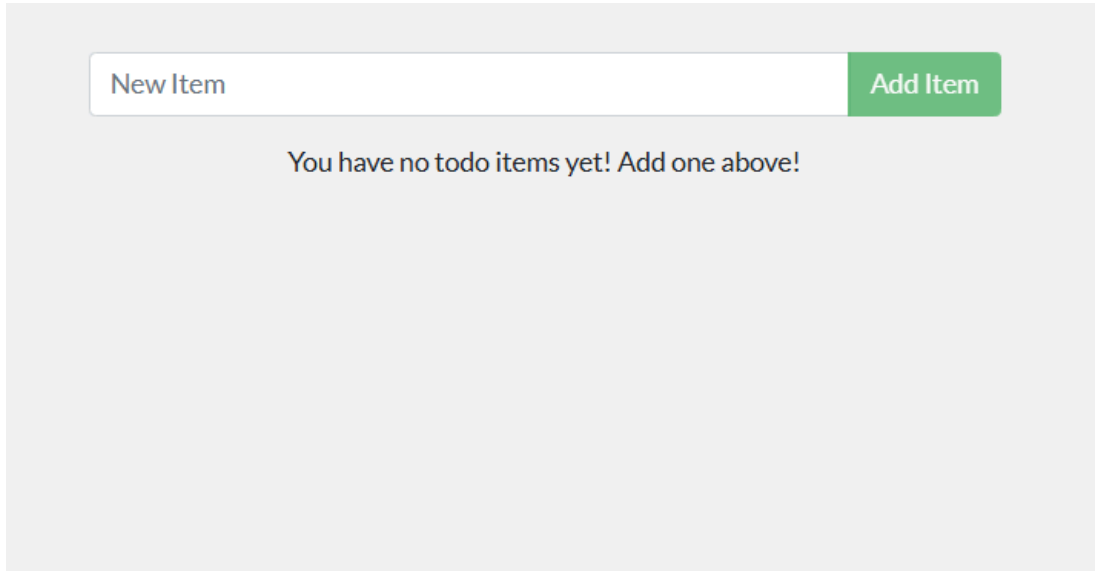
Lab Container Alex

Parte 2

```
C:\Users\alexj\Desktop\getting-started-app>docker ps
```

CONTAINER ID	IMAGE	COMMAND	CREATED	STATUS	PORTS
cdc61b51672c	getting-started	"docker-entrypoint.s..."	About a minute ago	Up About a minute	127.0.0.1:3000->3000/tcp
optimistic_mcclintock					

Parte 3



Parte 5

```
C:\Users\alexj\Desktop\getting-started-app>docker volume inspect todo-db
[
  {
    "CreatedAt": "2024-06-10T02:34:51Z",
    "Driver": "local",
    "Labels": null,
    "Mountpoint": "/var/lib/docker/volumes/todo-db/_data",
    "Name": "todo-db",
    "Options": null,
    "Scope": "local"
  }
]
```

Parte 7

```
PS C:\Users\alexj\Desktop\getting-started-app> docker network ls
NETWORK ID      NAME      DRIVER  SCOPE
62fefccd9e09    bridge   bridge  local
68a9d7bdc30     host     host    local
6662312ff68c    none     null     local
f0dc859b621a    todo-app bridge   local
PS C:\Users\alexj\Desktop\getting-started-app> docker container ls
CONTAINER ID   IMAGE      COMMAND                  CREATED        STATUS        PORTS                               NAMES
9a420e93b64b   node:18-alpine "docker-entrypoint.s..." About a minute ago Up About a minute 127.0.0.1:3000->3000/tcp    exciting_cray
763d6e92662a   mysql:8.0    "docker-entrypoint.s..." 39 minutes ago Up 39 minutes    3306/tcp, 33060/tcp        vigilant_cartwright
```

## Parte 8

```
PS C:\Users\alexj\Desktop\getting-started-app> docker compose logs -f

app-1 | yarn install v1.22.19
app-1 | [1/4] Resolving packages...
mysql-1 | 2024-06-10 03:50:5400:00 [Note] [Entrypoint]: Entrypoint script for MySQL Server 8.0.37-1.el9 started.
mysql-1 | 2024-06-10 03:50:5400:00 [Note] [Entrypoint]: Switching to dedicated user 'mysql'
mysql-1 | 2024-06-10 03:50:5400:00 [Note] [Entrypoint]: Entrypoint script for MySQL Server 8.0.37-1.el9 started.
mysql-1 | ' /var/lib/mysql/mysql.sock' -> ' /var/run/mysqld/mysqld.sock'
mysql-1 | 2024-06-10T03:50:54.731915Z 0 [Warning] [MY-011868] [Server] The syntax '--skip-host-cache' is deprecated and will be removed in a future release. Please use SET GLOBAL host_cache_size=0 instead.
mysql-1 | 2024-06-10T03:50:54.731818Z 0 [System] [MY-010116] [Server] /usr/sbin/mysqld (mysqld 8.0.37) starting as process 1
mysql-1 | 2024-06-10T03:50:54.741248Z 1 [System] [MY-013576] [InnoDB] InnoDB initialization has started.
app-1 | success Already up-to-date.
app-1 | Done in 0.40s.
mysql-1 | 2024-06-10T03:50:55.059352Z 1 [System] [MY-013577] [InnoDB] InnoDB initialization has ended.
mysql-1 | 2024-06-10T03:50:55.227802Z 0 [System] [MY-010229] [Server] Starting XA crash recovery...
mysql-1 | 2024-06-10T03:50:55.236108Z 0 [System] [MY-010232] [Server] XA crash recovery finished.
mysql-1 | 2024-06-10T03:50:55.323461Z 0 [Warning] [MY-010068] [Server] CA certificate ca.pem is self signed.
mysql-1 | 2024-06-10T03:50:55.323576Z 0 [System] [MY-013602] [Server] Channel mysql_main configured to support TLS. Encrypted connections are now supported for this channel.
app-1 | yarn run v1.22.19
app-1 | $ nodemon -i src/index.js
app-1 | [nodemon] 2.0.20
app-1 | [nodemon] to restart at any time, enter `rs`
app-1 | [nodemon] watching path(s): *.*
app-1 | [nodemon] watching extensions: js,mjs,json
app-1 | [nodemon] starting `node src/index.js`
app-1 | waiting for mysql:3306.
app-1 | Connected!
app-1 | Connected to mysql db at host mysql
app-1 | Listening on port 3000
mysql-1 | 2024-06-10T03:50:55.329983Z 0 [Warning] [MY-011810] [Server] Insecure configuration for --pid-file: Location '/var/run/mysqld' in the path is accessible to all OS users. Consider choosing a different directory.
mysql-1 | 2024-06-10T03:50:55.351323Z 0 [System] [MY-011323] [Server] X Plugin ready for connections. Bind-address: '::' port: 33060, socket: /var/run/mysqld/mysqld.sock
mysql-1 | 2024-06-10T03:50:55.352087Z 0 [System] [MY-010931] [Server] /usr/sbin/mysqld: ready for connections. Version: '8.0.37' socket: '/var/run/mysqld/mysqld.sock' port: 3306 MySQL Community Server - GPL.

PS C:\Users\alexj\Desktop\getting-started-app> docker container ls
```

github

<https://github.com/AlexMarinQ/docker.git>