

1. Git Hub

Link GitHub: <https://github.com/iberto22/finaldocker>

Paso 1:

Iniciar GIT

```
HP@DESKTOP-CKJ78IN MINGW64 ~/Desktop/finaldocker (main)
● $ git init
Reinitialized existing Git repository in C:/Users/HP/Desktop/finaldocker/.git/
```

Paso 2:

Agregar los archivos que se van a subir con git add

```
HP@DESKTOP-CKJ78IN MINGW64 ~/Desktop/finaldocker (main)
● $ git add .
warning: in the working copy of 'package-lock.json', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'package.json', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'public/favicon.svg', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'public/index.html', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'public/script.js', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'public/styles.css', LF will be replaced by CRLF the next time Git touches it
```

Paso 3:

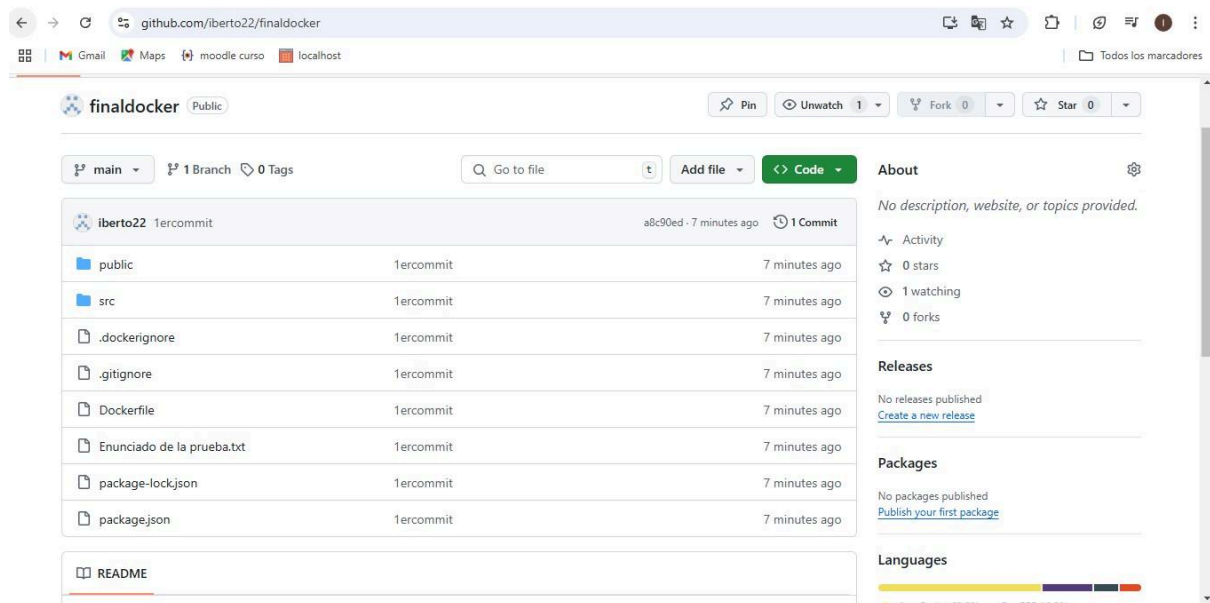
Agregar comentario de la subida

```
HP@DESKTOP-CKJ78IN MINGW64 ~/Desktop/finaldocker (main)
$ git commit -m "1ercommit"
[main (root-commit) a8c90ed] 1ercommit
12 files changed, 1526 insertions(+)
create mode 100644 .dockerignore
create mode 100644 .gitignore
create mode 100644 Dockerfile
create mode 100644 Enunciado de la prueba.txt
create mode 100644 package-lock.json
create mode 100644 package.json
create mode 100644 public/favicon.ico
```

Paso 4:

Subirlo a GitHub con push, forzandolo.

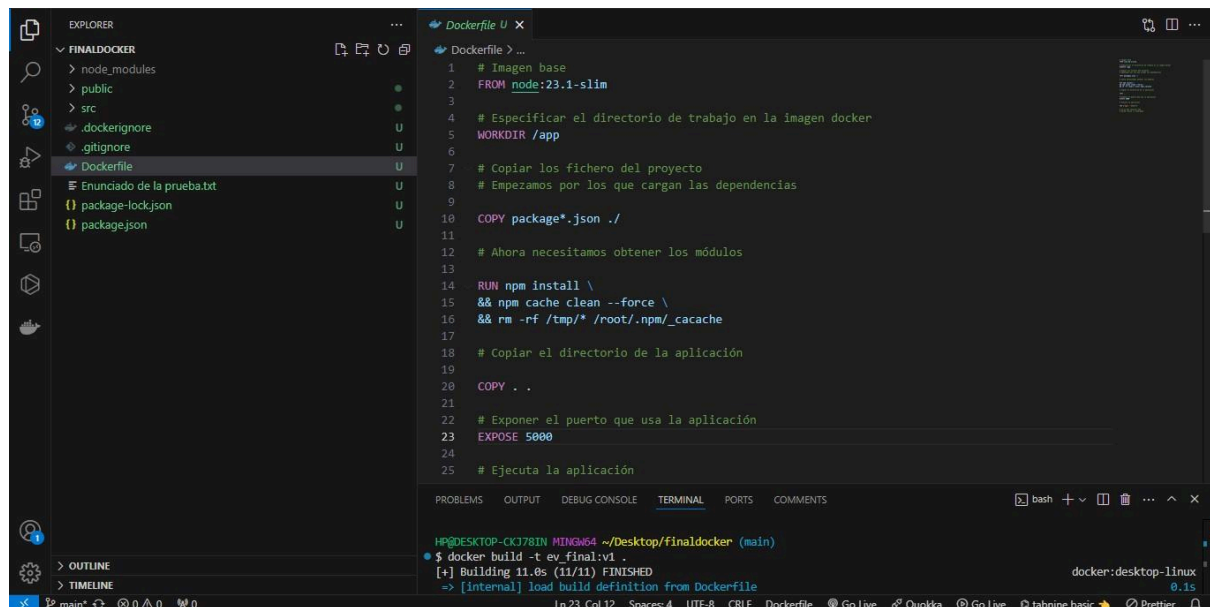
```
HP@DESKTOP-CKJ78IN MINGW64 ~/Desktop/finaldocker (main)
● $ git push -u origin main --force
Enumerating objects: 16, done.
Counting objects: 100% (16/16), done.
Delta compression using up to 8 threads
Compressing objects: 100% (13/13), done.
Writing objects: 100% (16/16), 12.79 KiB | 623.00 KiB/s, done.
Total 16 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/iberto22/finaldocker.git
+ 342e380...a8c90ed main -> main (forced update)
branch 'main' set up to track 'origin/main'.
```



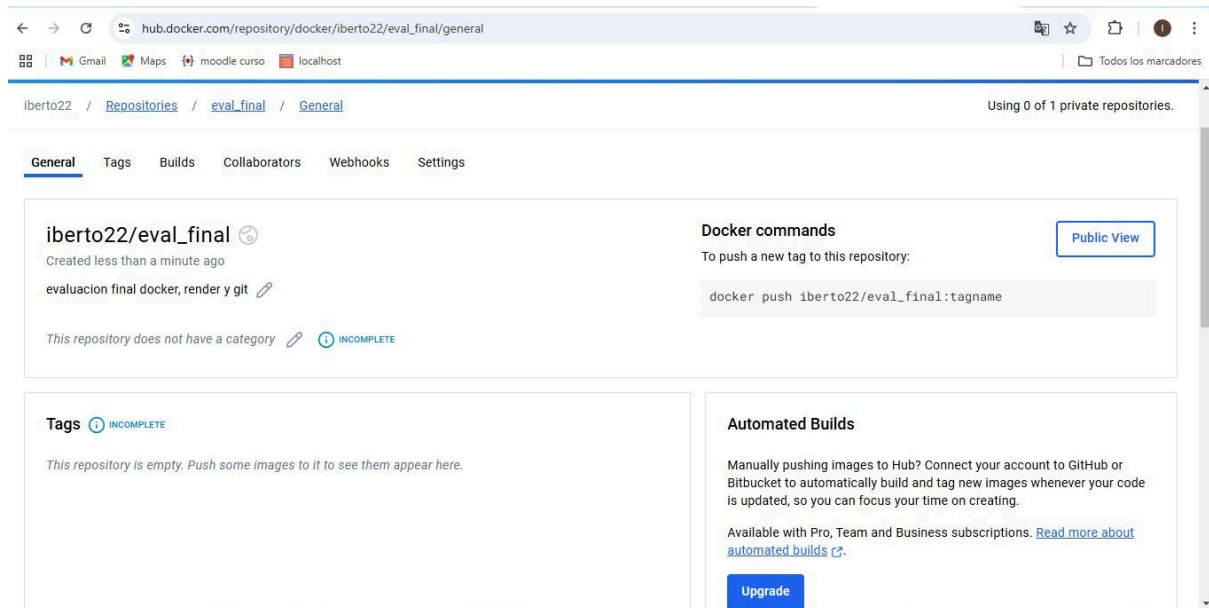
2. Docker y DockerHub

Link DockerHub: https://hub.docker.com/r/iberto22/eval_final/

Paso 1: Creacion de la imagen



Paso 2: Crear repositorio en DockerHub



Paso 3: Subir la imagen al repositorio de DockerHub

```
HP@DESKTOP-CKJ78IN MINGW64 ~/Desktop/finaldocker (main)
• $ docker tag ev_final:v2 iberto22/eval_final

HP@DESKTOP-CKJ78IN MINGW64 ~/Desktop/finaldocker (main)
• $ docker login -u "iberto22" -p "Qwerty123"
WARNING! Using --password via the CLI is insecure. Use --password-stdin.
Login Succeeded

HP@DESKTOP-CKJ78IN MINGW64 ~/Desktop/finaldocker (main)
• $ docker push iberto22/eval_final
Using default tag: latest
The push refers to repository [docker.io/iberto22/eval_final]
2d429b9e73a6: Mounted from iberto22/express-travels
c0855810f4ab: Mounted from iberto22/express-travels
593492f73912: Mounted from iberto22/express-travels
85c5cddd0333: Mounted from iberto22/express-travels
578f06d35c72: Pushed
4ef0d6363210: Pushed
e3564bc9f75d: Pushed
3a45e26a1412: Mounted from iberto22/express-travels
099b1cddf07c: Pushed
d212f687a707: Mounted from iberto22/express-travels
latest: digest: sha256:5176c5e9c7401eed0f760e0b214bb9c2699307fe74b40b81f3c27b6f9f91b167 size: 856

HP@DESKTOP-CKJ78IN MINGW64 ~/Desktop/finaldocker (main)
• $
```

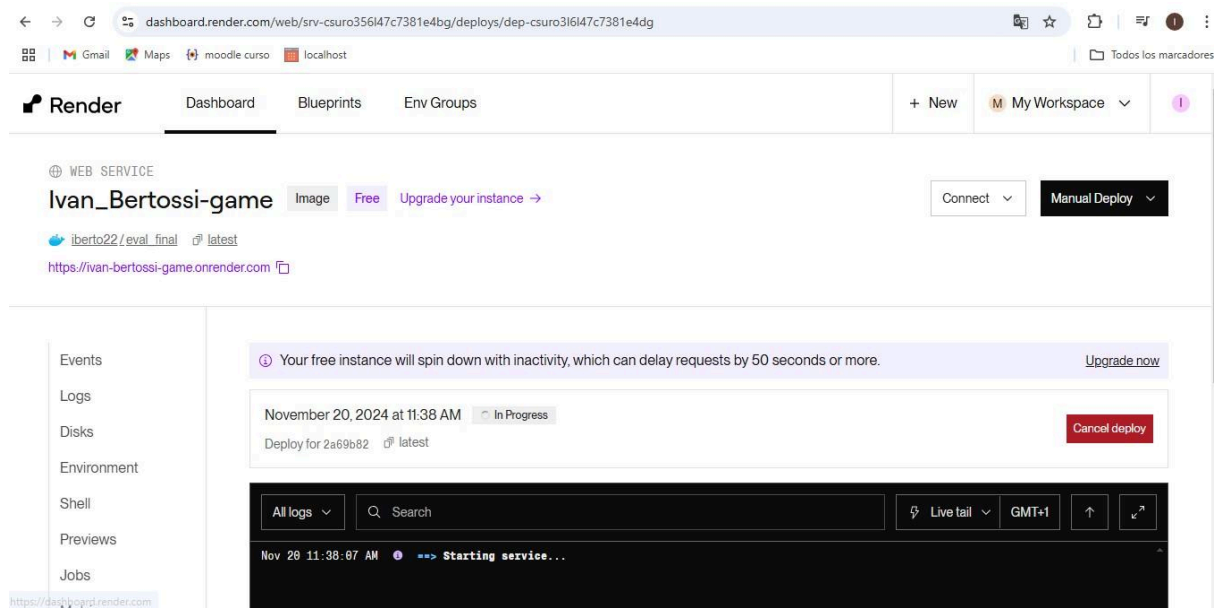
3.

Render

Link Render: <https://ivan-bertossi-game.onrender.com>

Crear un nuevo servicio Web a partir de una imagen existente, con link a dockerhub (ducker.io/iberto22/eval_final:latest)

Procesando en render



Funcionando en Render

