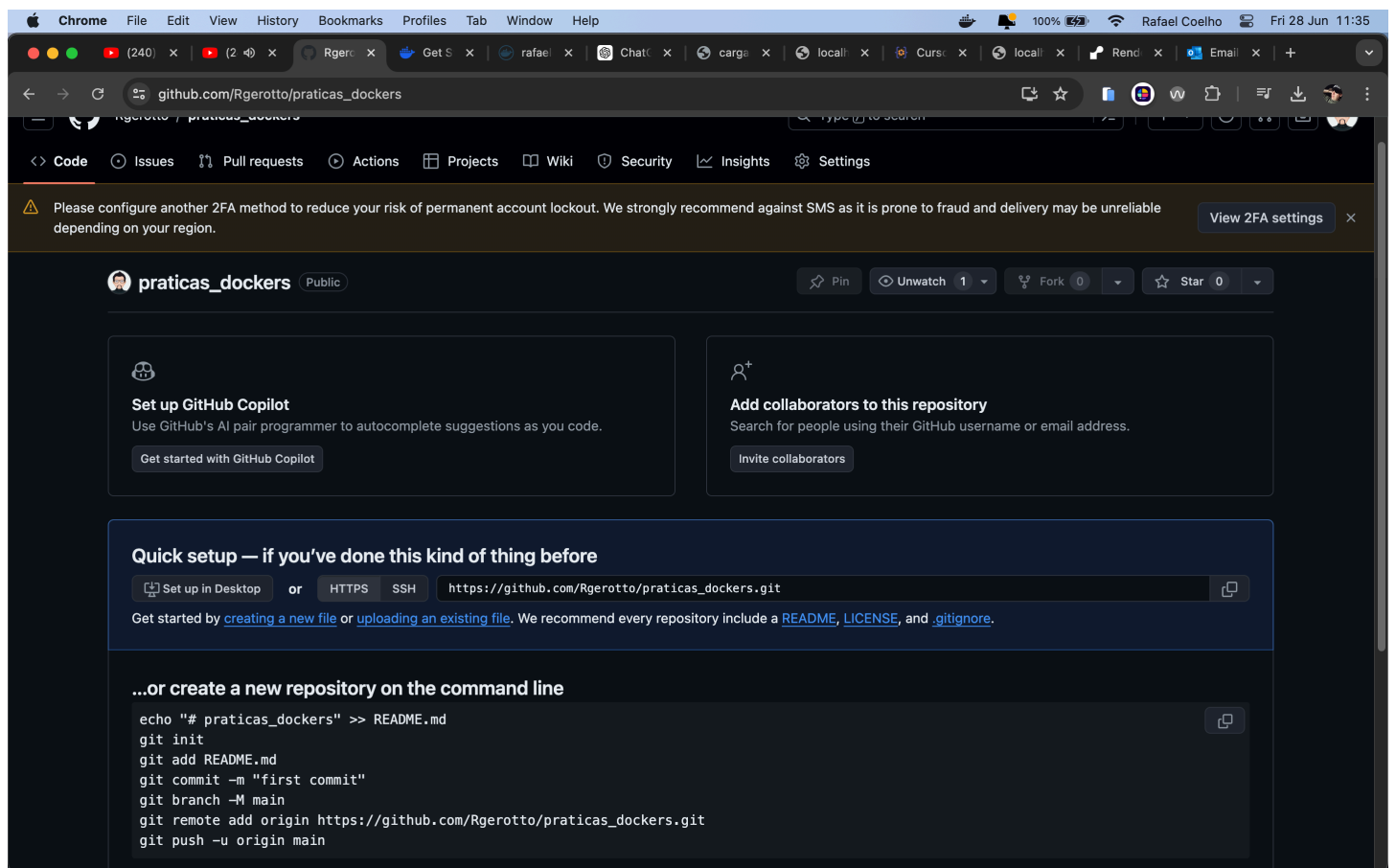
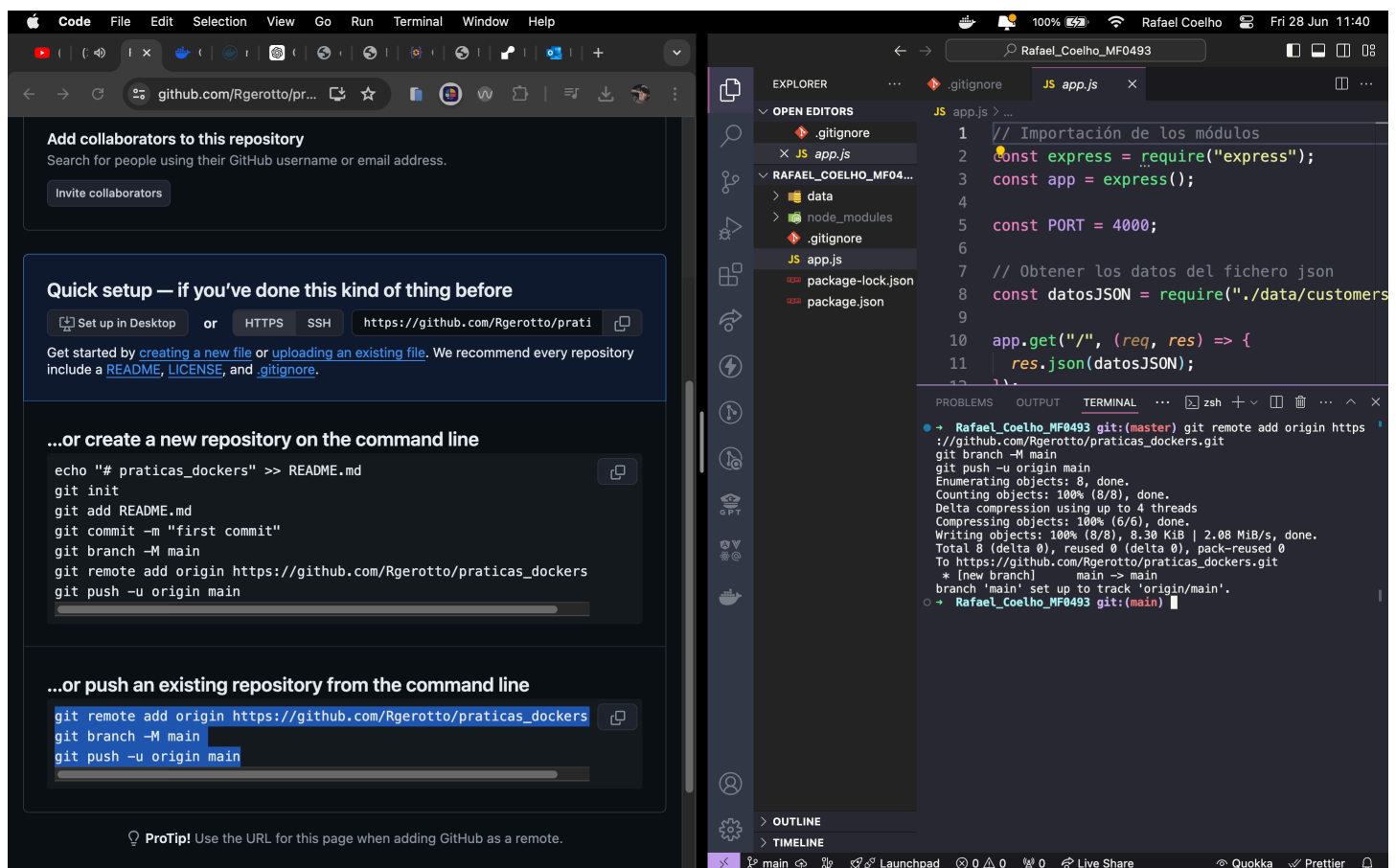
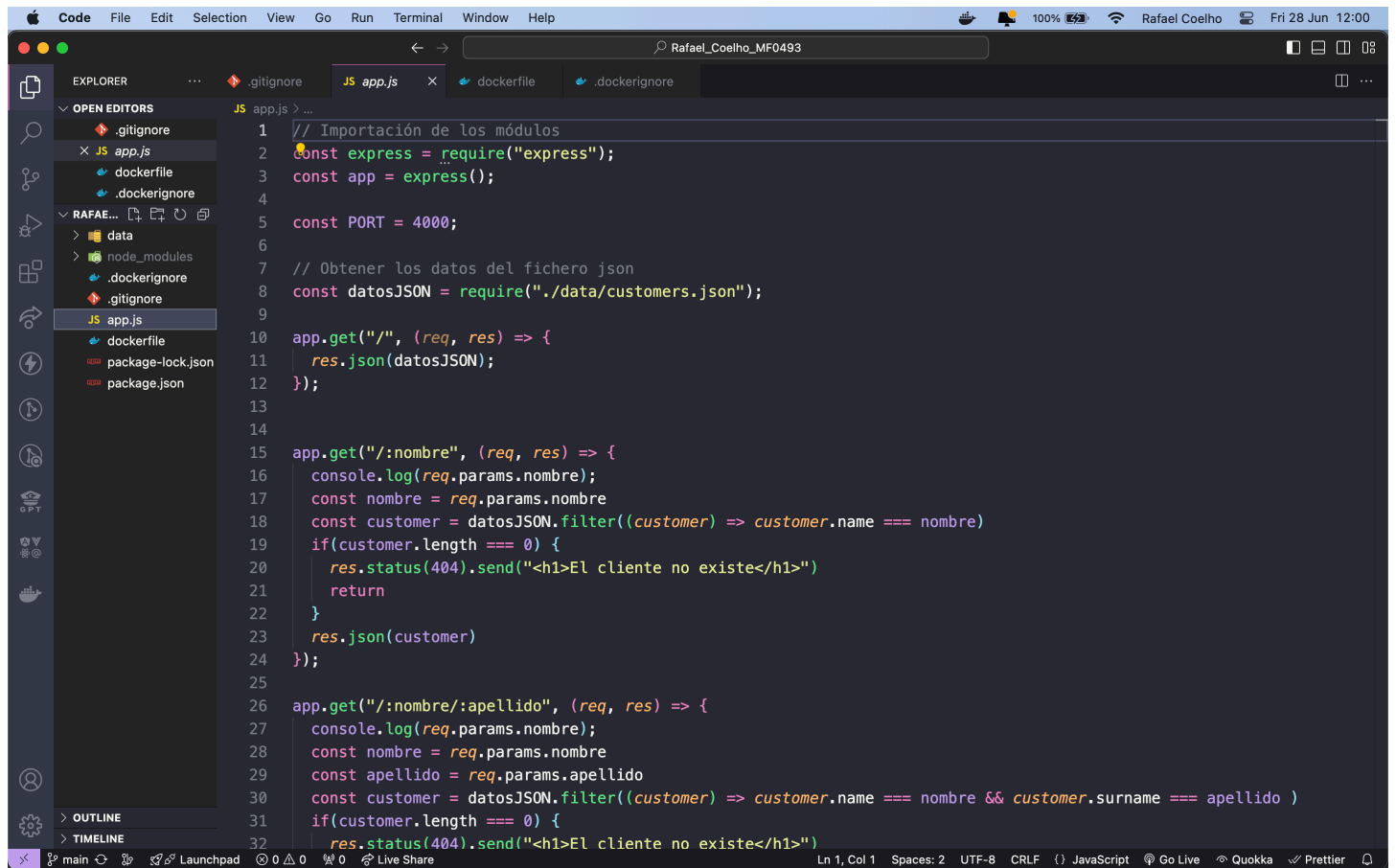




here i'm creating repo for this project

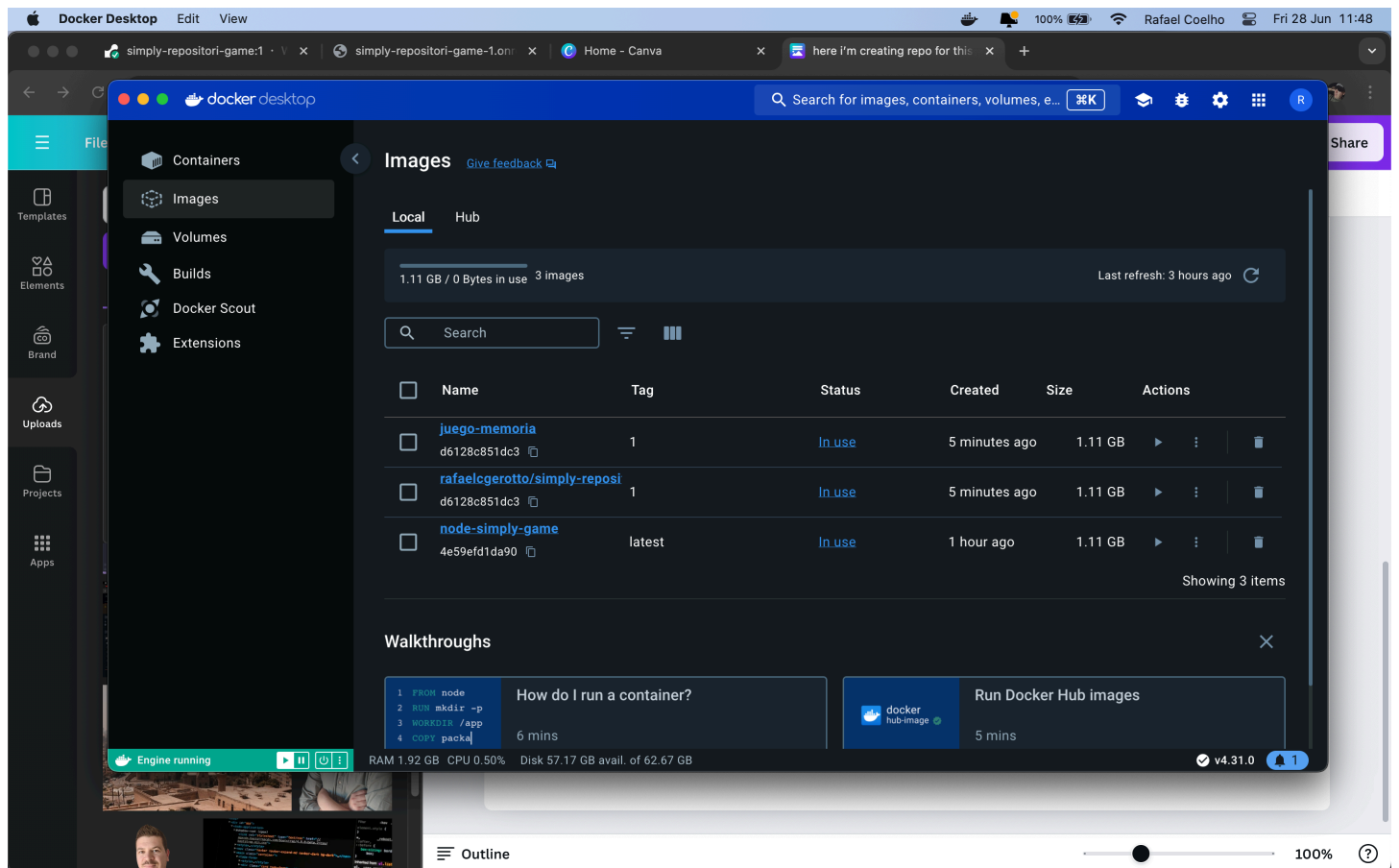


here i'm pushing to a repo

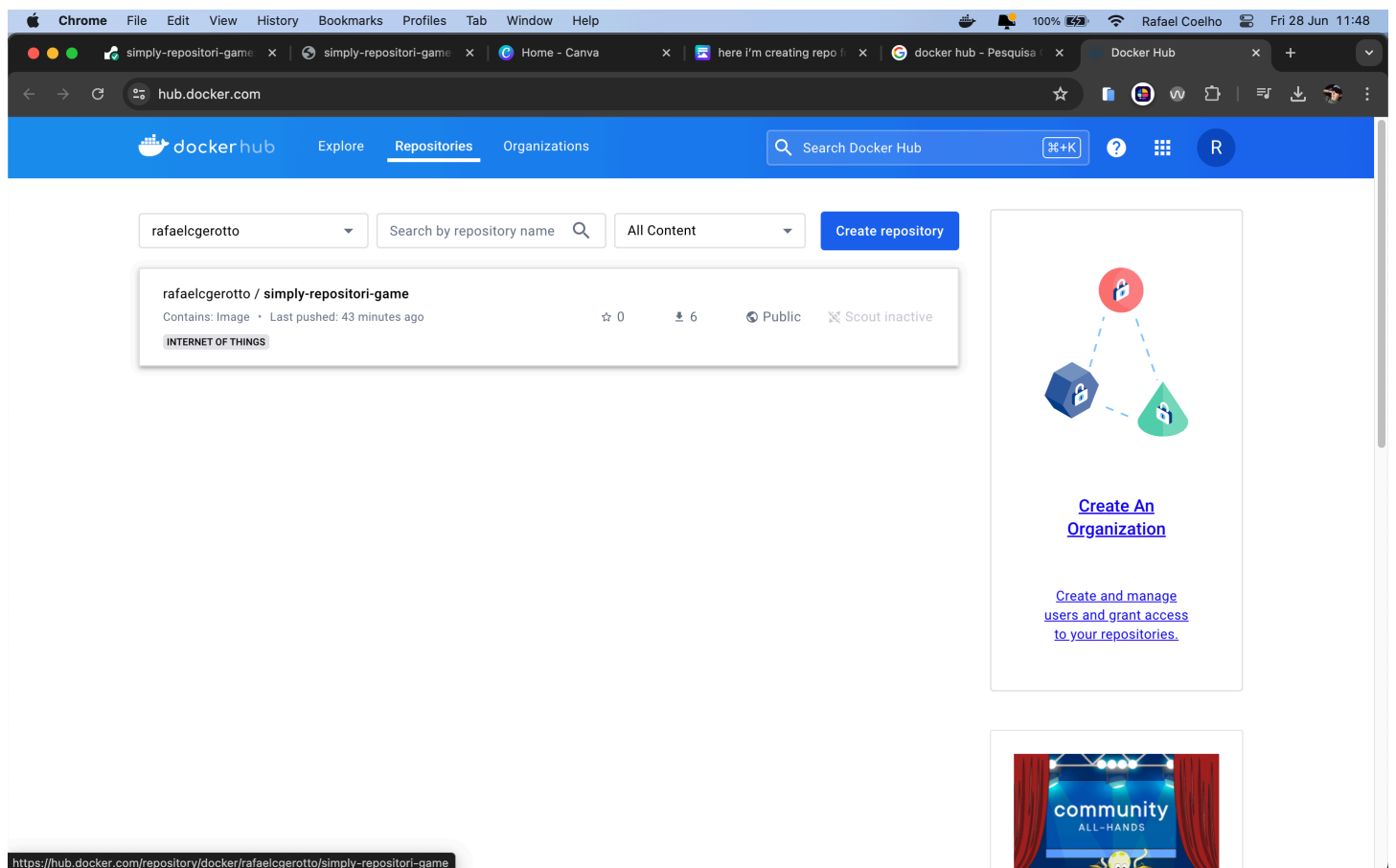


```
1 // Importación de los módulos
2 const express = require("express");
3 const app = express();
4
5 const PORT = 4000;
6
7 // Obtener los datos del fichero json
8 const datosJSON = require("./data/customers.json");
9
10 app.get("/", (req, res) => {
11   res.json(datosJSON);
12 });
13
14
15 app.get("/:nombre", (req, res) => {
16   console.log(req.params.nombre);
17   const nombre = req.params.nombre
18   const customer = datosJSON.filter((customer) => customer.name === nombre)
19   if(customer.length === 0) {
20     res.status(404).send("<h1>El cliente no existe</h1>")
21     return
22   }
23   res.json(customer)
24 });
25
26 app.get("/:nombre/:apellido", (req, res) => {
27   console.log(req.params.nombre);
28   const nombre = req.params.nombre
29   const apellido = req.params.apellido
30   const customer = datosJSON.filter((customer) => customer.name === nombre && customer.surname === apellido )
31   if(customer.length === 0) {
32     res.status(404).send("<h1>El cliente no existe</h1>")
```

here i already create the dockerfile to store all the code to run the app into a docker



here you can see i create the images



here I'm create the repo inside of dockerHub using all commands that you show at the video

ChromeFileEditViewHistoryBookmarksProfilesTabWindowHelp

simply-repositori-game x simply-repositori-game x Home - Canva x here I'm creating repo f x docker hub - Pesquisa x rafaelcgerotto/simply-r x +

hub.docker.com/repository/docker/rafaelcgerotto/simply-repositori-game/general

dockerhubExploreRepositoriesOrganizations

Search Docker Hub

rafaelcgerotto / Repositories / simply-repositori-game / General

Using 0 of 1 private repositories.

GeneralTagsBuildsCollaboratorsWebhooksSettings

rafaelcgerotto/simply-repositori-game

Updated about 1 hour ago

first commit

INTERNET OF THINGS

Docker commands

To push a new tag to this repository:

docker push rafaelcgerotto/simply-repositori-gam
e:tagname

Public View

Tags

This repository contains 1 tag(s).

Tag	OS	Type	Pulled	Pushed
1		Image	29 minutes ago	an hour ago

See all

Automated Builds

Manually pushing images to Hub? Connect your account to GitHub or Bitbucket to automatically build and tag new images whenever your code is updated, so you can focus your time on creating.

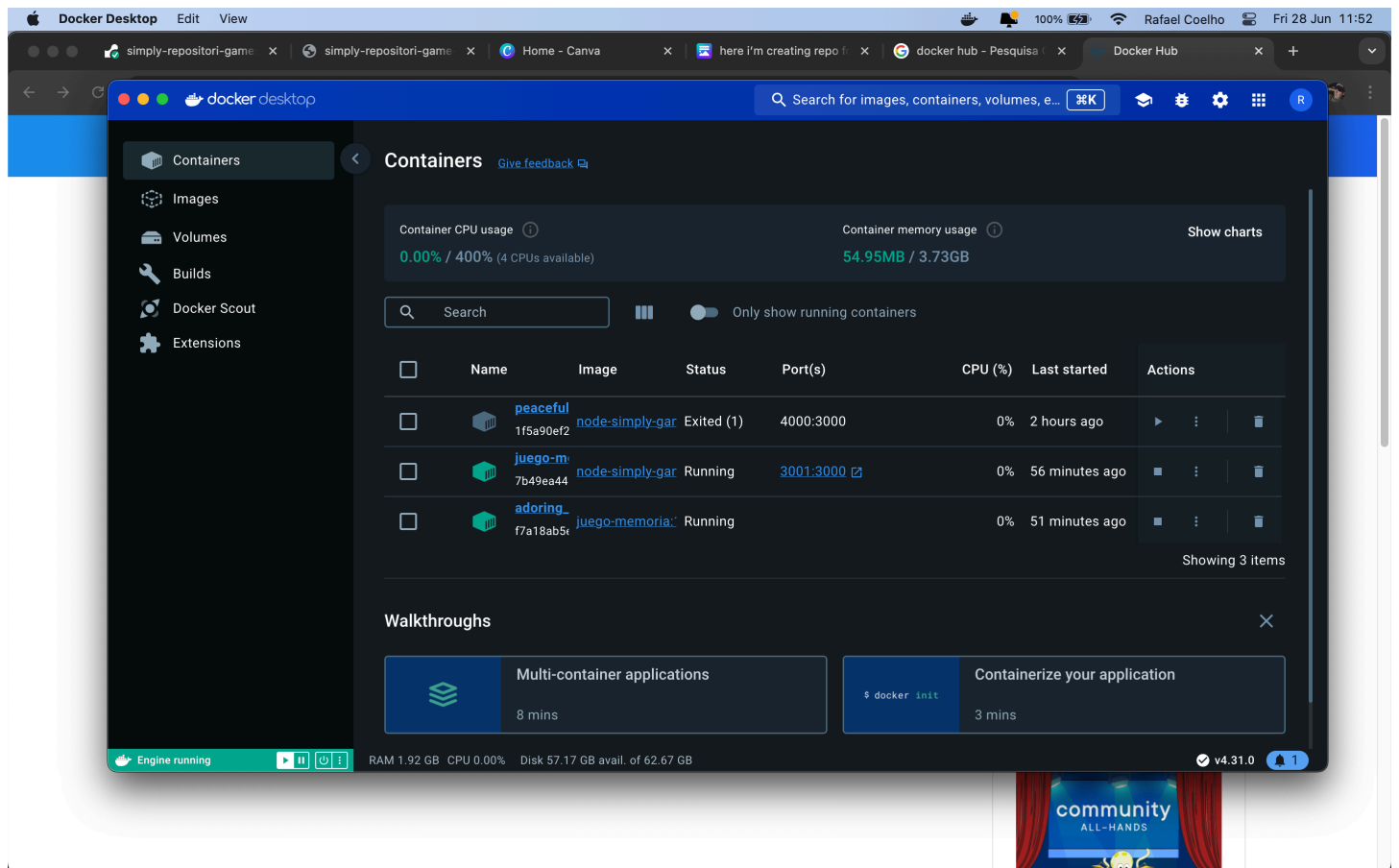
Available with Pro, Team and Business subscriptions. [Read more about automated builds](#)

Upgrade

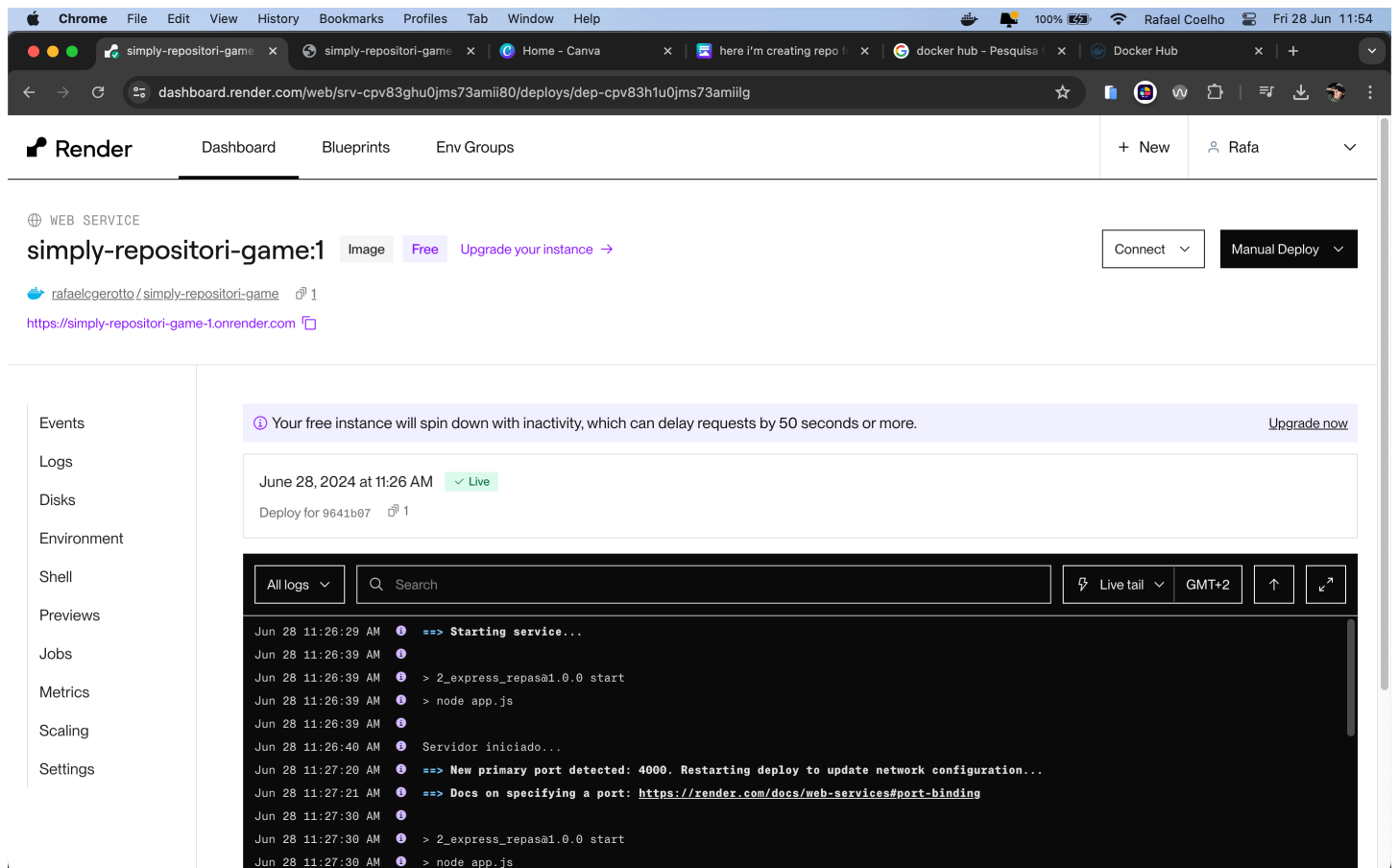
Repository overview

INCOMPLETE

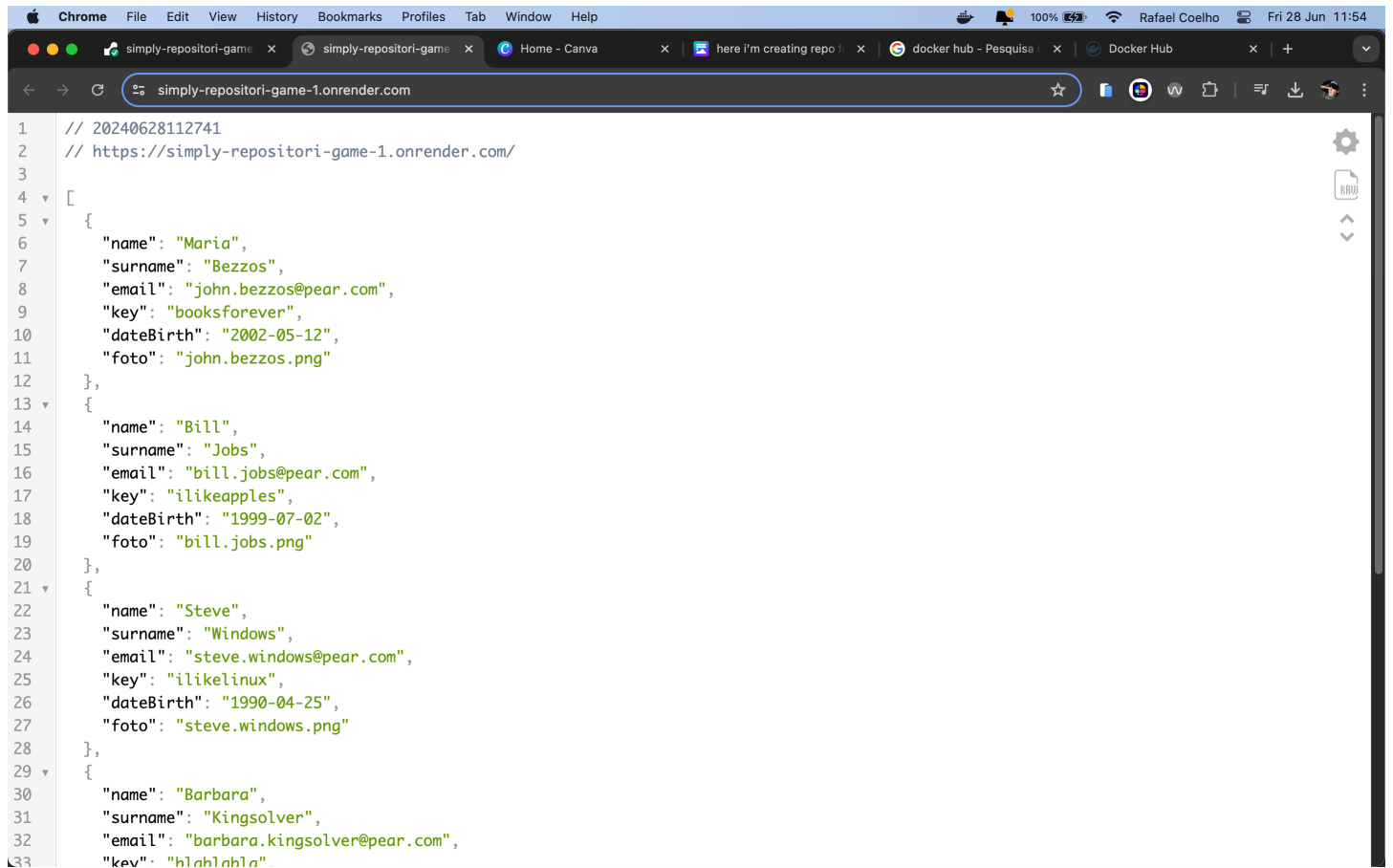
repo info from docker hub



all the containers i do have inside of my docker



here i have already deploy the project



The screenshot shows a web browser window with the address bar displaying `simply-repositori-game-1.onrender.com`. The page content is a JSON array of four user objects. The browser's developer tools are open, showing the JSON data. The user objects are:

- `{ "name": "Maria", "surname": "Bezzos", "email": "john.bezzos@pear.com", "key": "booksforever", "dateBirth": "2002-05-12", "foto": "john.bezzos.png" }`
- `{ "name": "Bill", "surname": "Jobs", "email": "bill.jobs@pear.com", "key": "ilikeapples", "dateBirth": "1999-07-02", "foto": "bill.jobs.png" }`
- `{ "name": "Steve", "surname": "Windows", "email": "steve.windows@pear.com", "key": "ilikelinux", "dateBirth": "1990-04-25", "foto": "steve.windows.png" }`
- `{ "name": "Barbara", "surname": "Kingsolver", "email": "barbara.kingsolver@pear.com", "key": "hlahlahla" }`

here you can see is already deploy

deploy link: <https://simply-repositori-game-1.onrender.com>

GitHub repo:

Rgerotto/ praticas_dockers



 1
Contributor

 0
Issues

 0
Stars

 0
Forks

