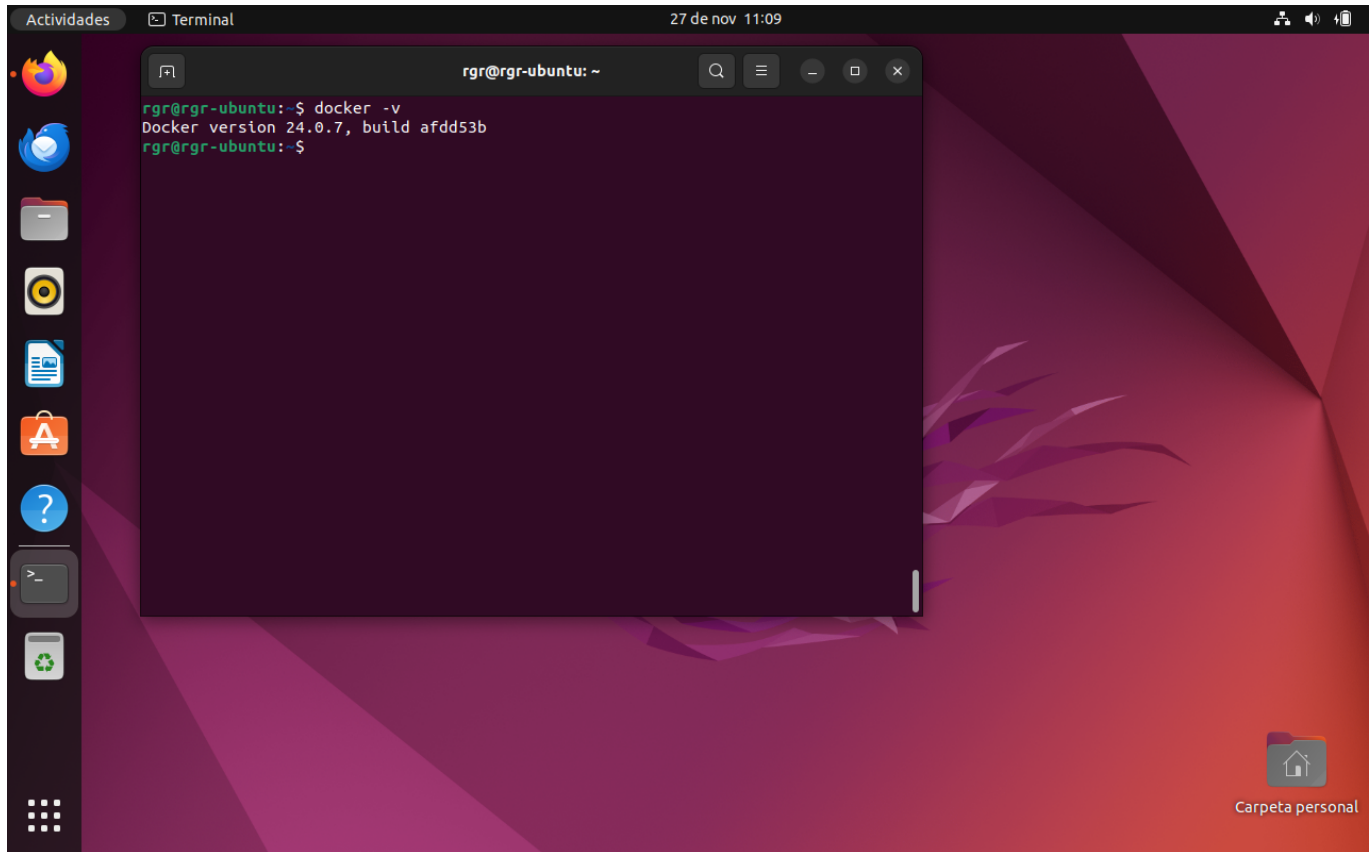
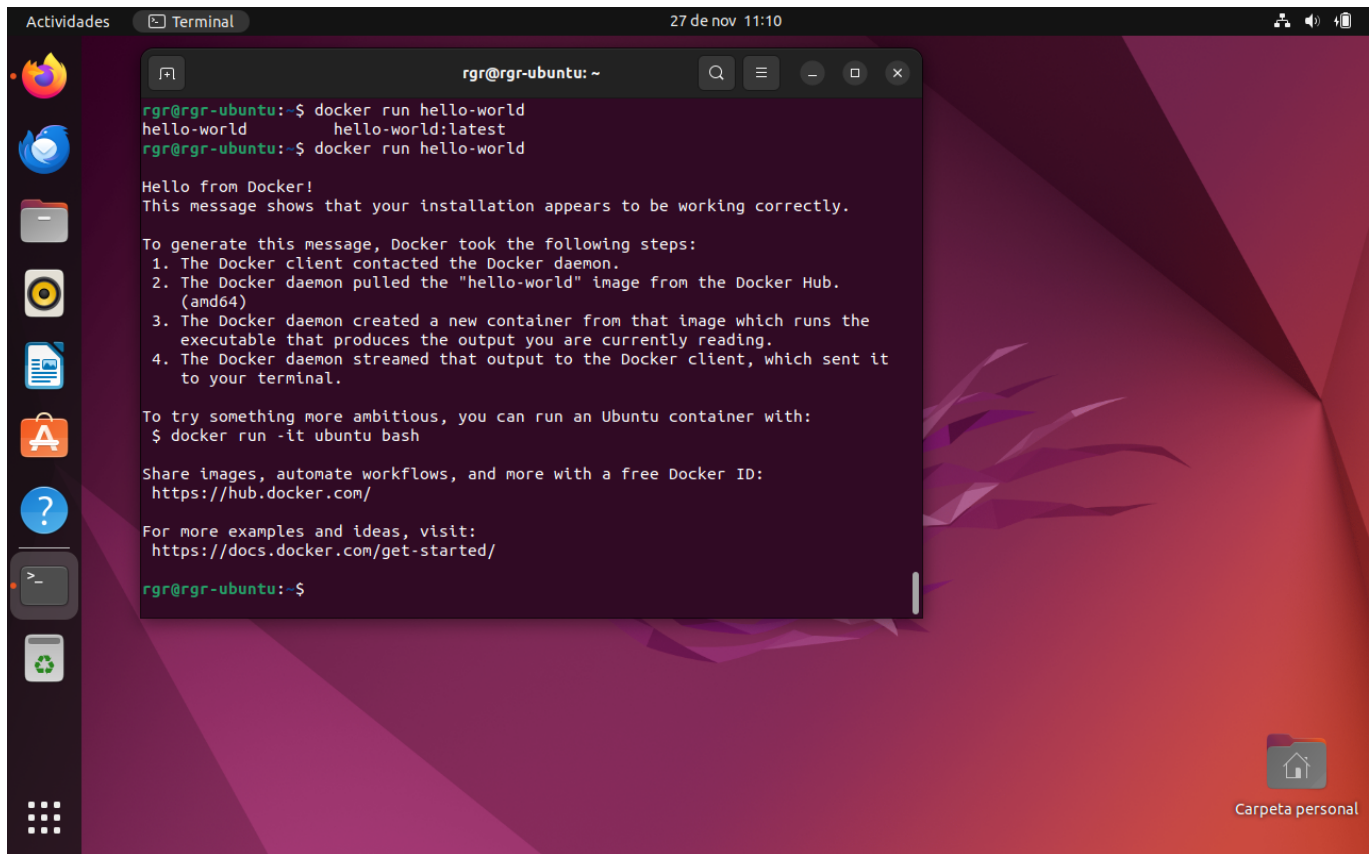


Instalación Docker

1. Instala docker y una vez instalado haz una captura de pantalla en la que se muestre la versión de docker instalada, además esto deberá hacerse sin necesidad de ejecutar sudo.



2. Ejecuta el contenedor de docker de Hola Mundo y realiza captura de pantalla (también sin sudo)



The screenshot shows a terminal window titled "Terminal" with the prompt "rgr@rgr-ubuntu: ~". The user has entered the command "docker run hello-world". The output shows the Docker client contacting the daemon, pulling the "hello-world" image from Docker Hub, creating a new container, and streaming the output to the terminal. The output text is as follows:

```
rgr@rgr-ubuntu:~$ docker run hello-world
hello-world      hello-world:latest
rgr@rgr-ubuntu:~$ docker run hello-world

Hello from Docker!
This message shows that your installation appears to be working correctly.

To generate this message, Docker took the following steps:
1. The Docker client contacted the Docker daemon.
2. The Docker daemon pulled the "hello-world" image from the Docker Hub.
   (amd64)
3. The Docker daemon created a new container from that image which runs the
   executable that produces the output you are currently reading.
4. The Docker daemon streamed that output to the Docker client, which sent it
   to your terminal.

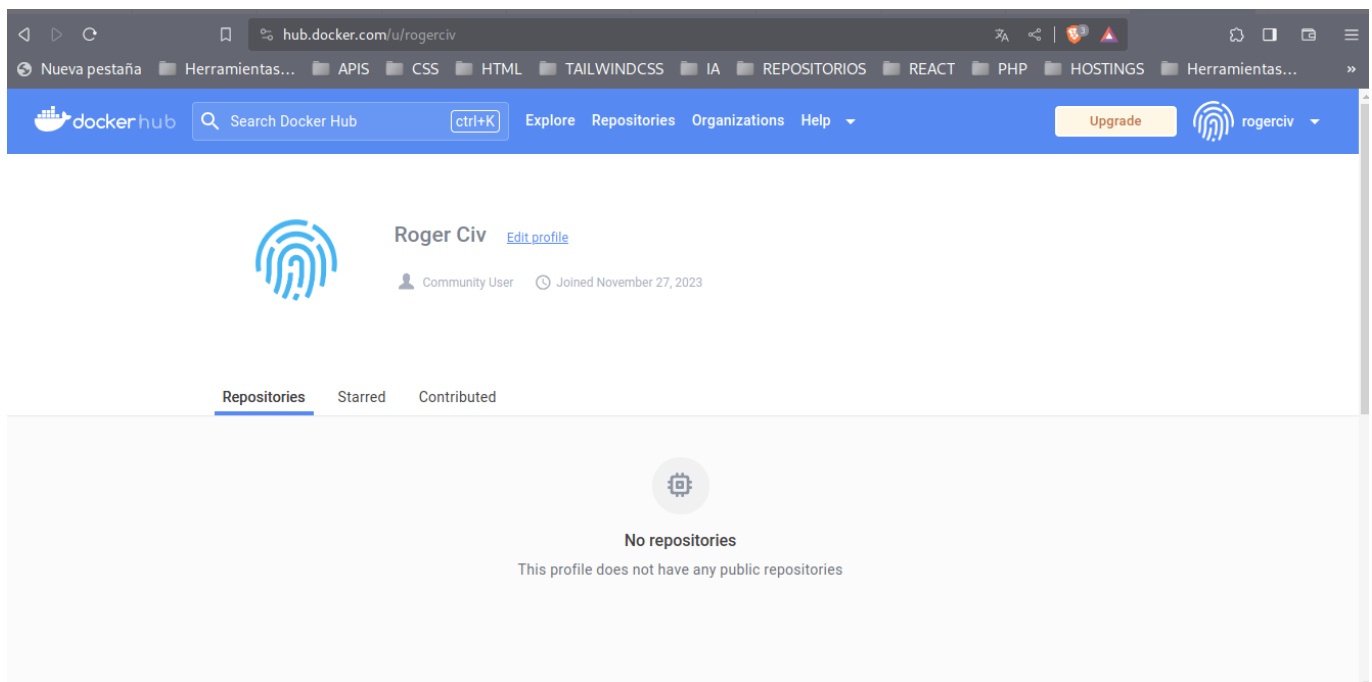
To try something more ambitious, you can run an Ubuntu container with:
$ docker run -it ubuntu bash

Share images, automate workflows, and more with a free Docker ID:
https://hub.docker.com/

For more examples and ideas, visit:
https://docs.docker.com/get-started/

rgr@rgr-ubuntu:~$
```

3. Crea una cuenta en docker hub y haz una captura de tu perfil



4. Crea un repositorio que se llame DAW2324 y haz una captura

hub.docker.com/repository/docker/rogerciv/daw2324/general

Nueva pestaña Herramientas... APIS CSS HTML TAILWINDCSS IA REPOSITORIOS REACT PHP HOSTINGS Herramientas... »

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General

Tags

Builds

Collaborators

Webhooks

Settings

rogerciv / daw2324

Description

Repository DAPWEB DAW

Last pushed: a few seconds ago

Docker commands

To push a new tag to this repository:

`docker push rogerciv/daw2324:tagname`

Public View

Tags

This repository is empty. Push some images to it to see them appear here.

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](#)