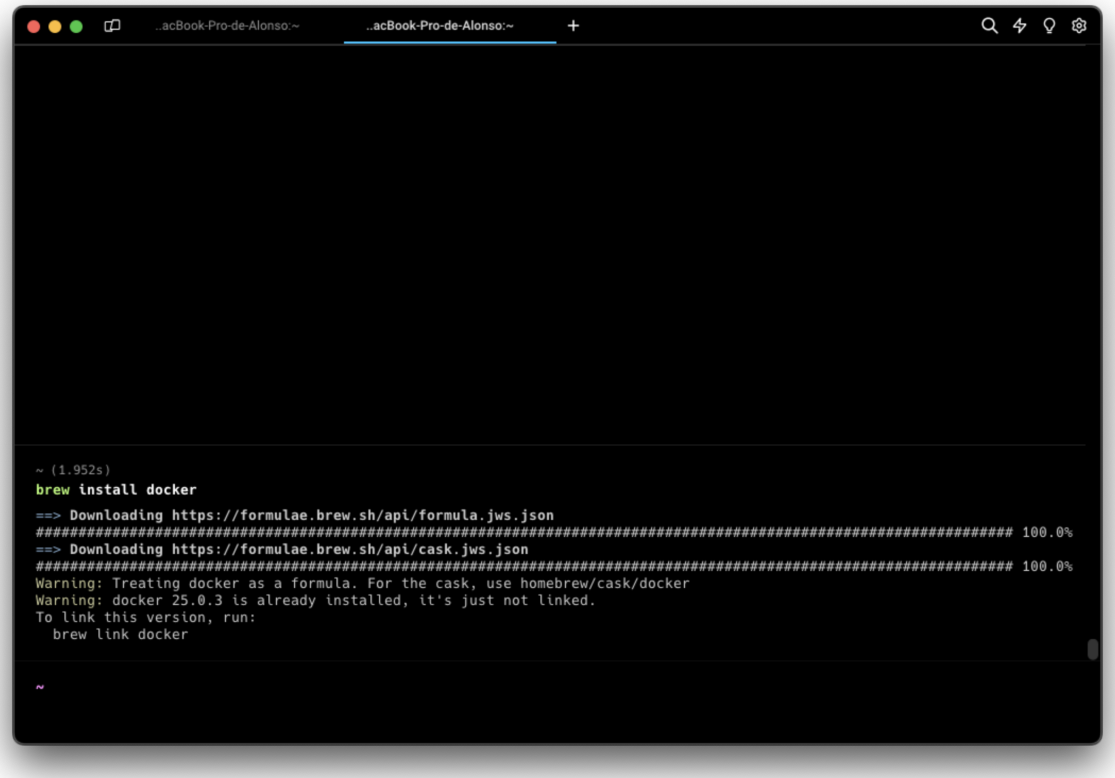
Actividad 1. Generar Docker

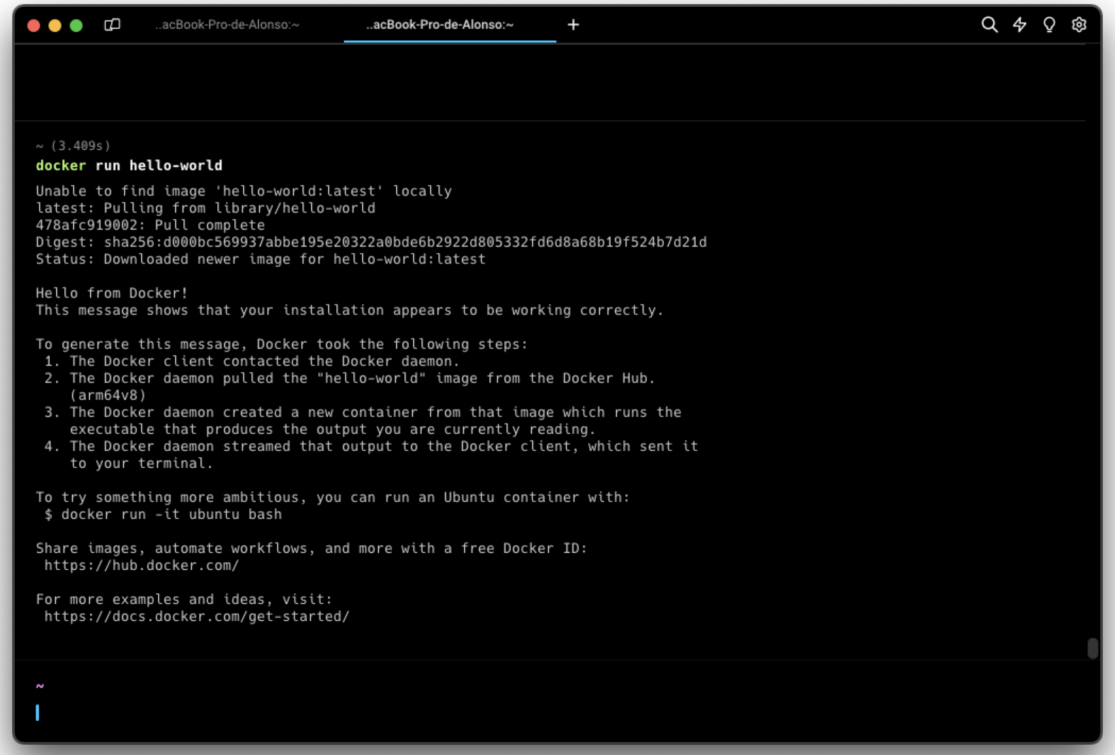
Repositorio en GitHub

> https://github.com/alonsofdez23/ai1-docker

Instalamos `Docker` desde el gestor de paquete `brew` en macOS



Verificamos que `Docker` se instaló correctamente

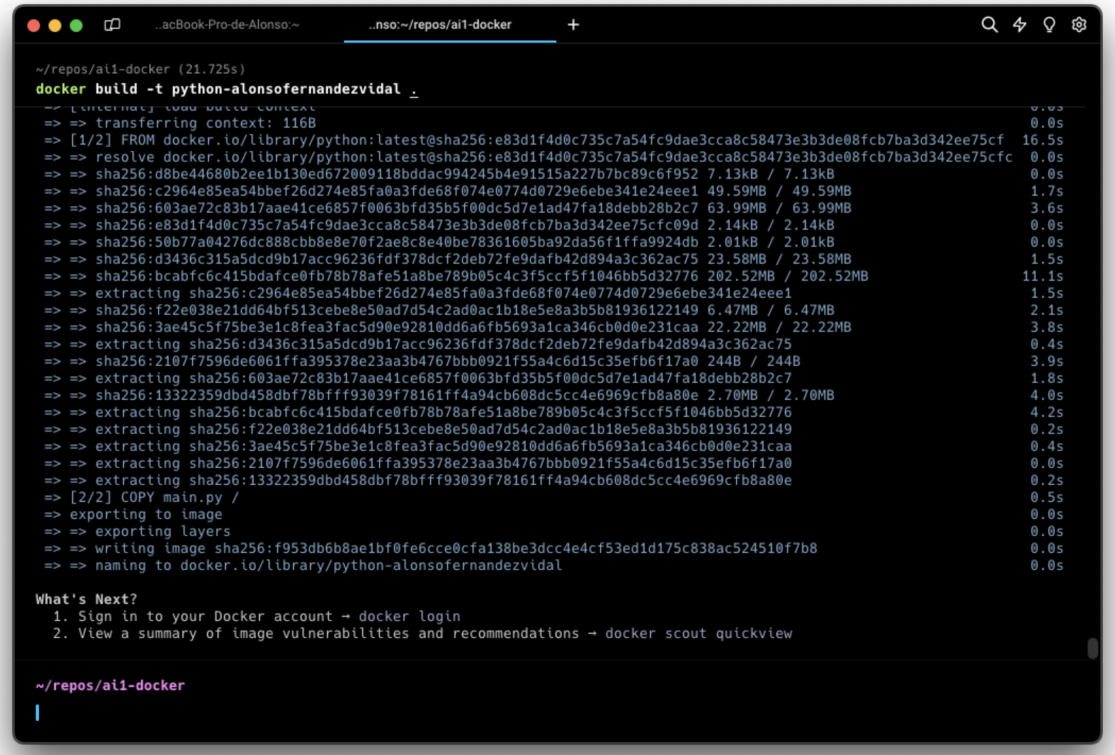


Creamos el archivo de python `main.py` y `Dockerfile`

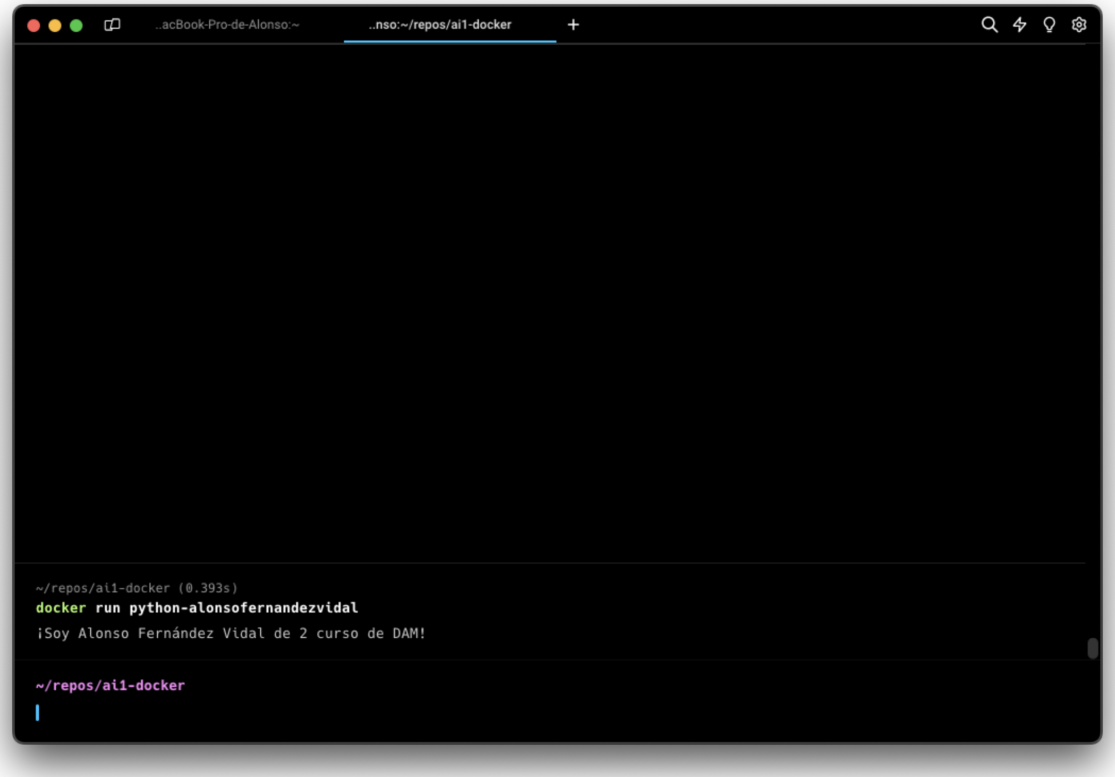
```
#!/usr/bin/env python3

print("¡Soy Alonso Fernández Vidal de 2 curso de DAM!")
```

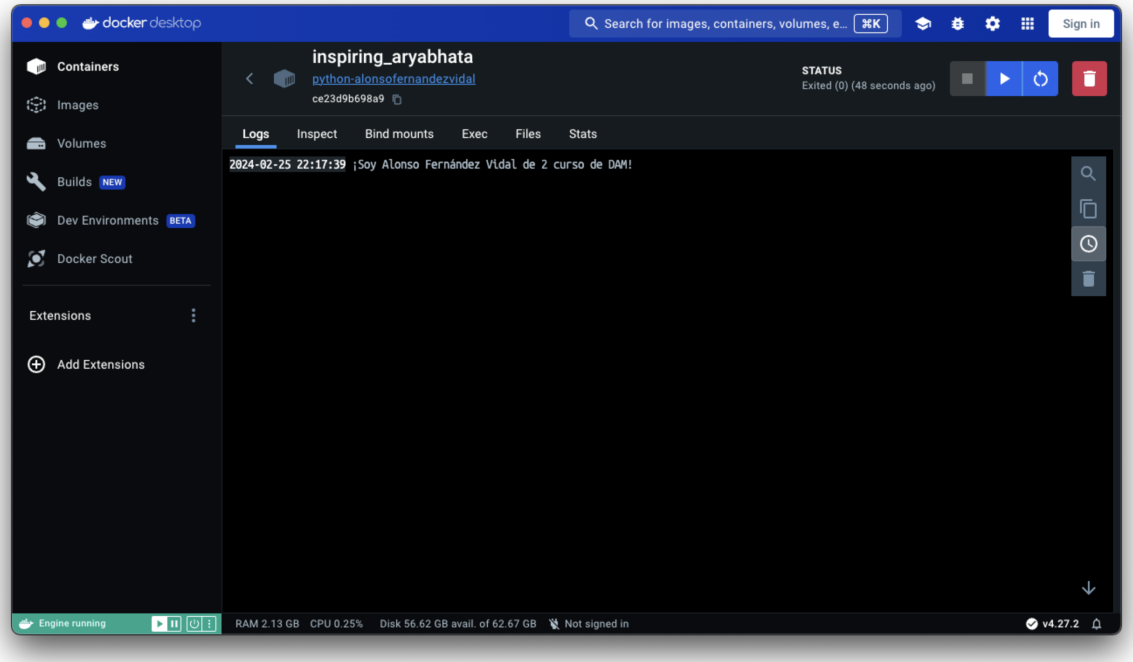
```
FROM python:latest
COPY main.py /
CMD [ "python", "./main.py" ]
```

Creamos la imagen `Docker`



Corremos la imagen de `Docker` creada




docker desktop
Search for images, containers, volumes, e... ⌘K
Sign in
Containers
Images
Volumes
Builds NEW
Dev Environments BETA
Docker Scout
Extensions
Add Extensions
Engine running
inspiring_aryabhata
python-alonsofernandezvidal
ce23d9b698a9
STATUS
Exited (0) (48 seconds ago)
Logs
Inspect
Bind mounts
Exec
Files
Stats
2024-02-25 22:17:39 ¡Soy Alonso Fernández Vidal de 2 curso de DAM!
RAM 2.13 GB
CPU 0.25%
Disk 56.62 GB avail. of 62.67 GB
Not signed in
v4.27.2