1. Pull a image from docker hub and run it in docker playground.

A screenshot of a computer

Description automatically generated with medium confidence

A screenshot of a computer

Description automatically generated

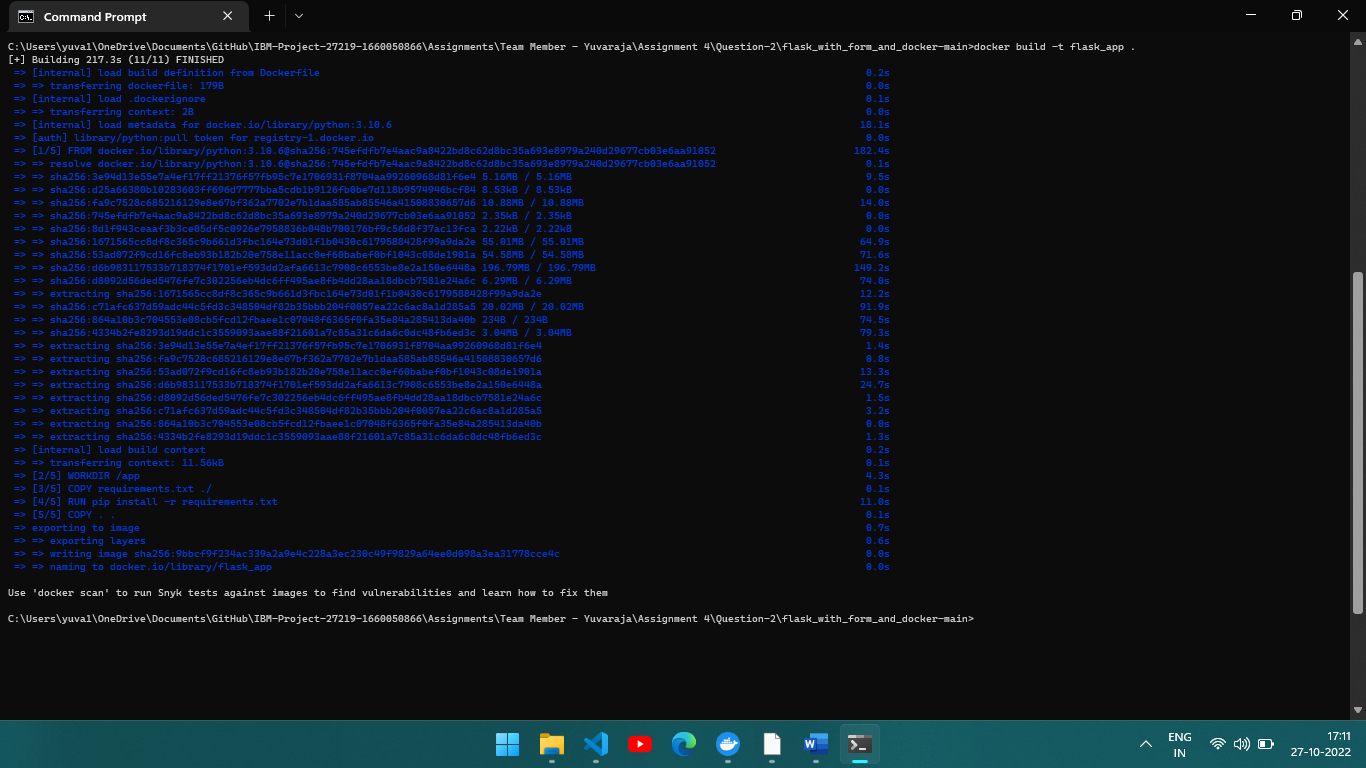
2.Create a docker file for the job portal application and deploy it in Docker desktop application.

### Application to be deployed in Docker.

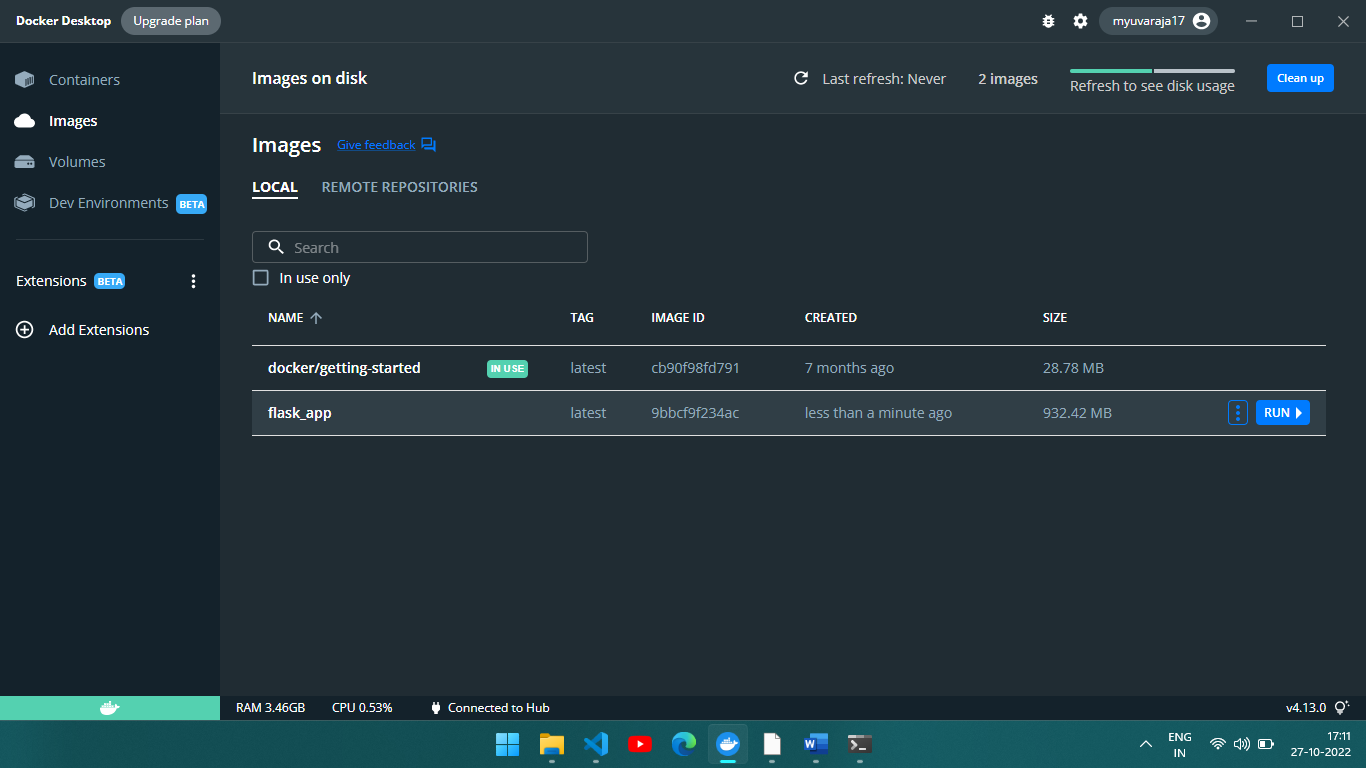
Graphical user interface, text, application, Word

Description automatically generated

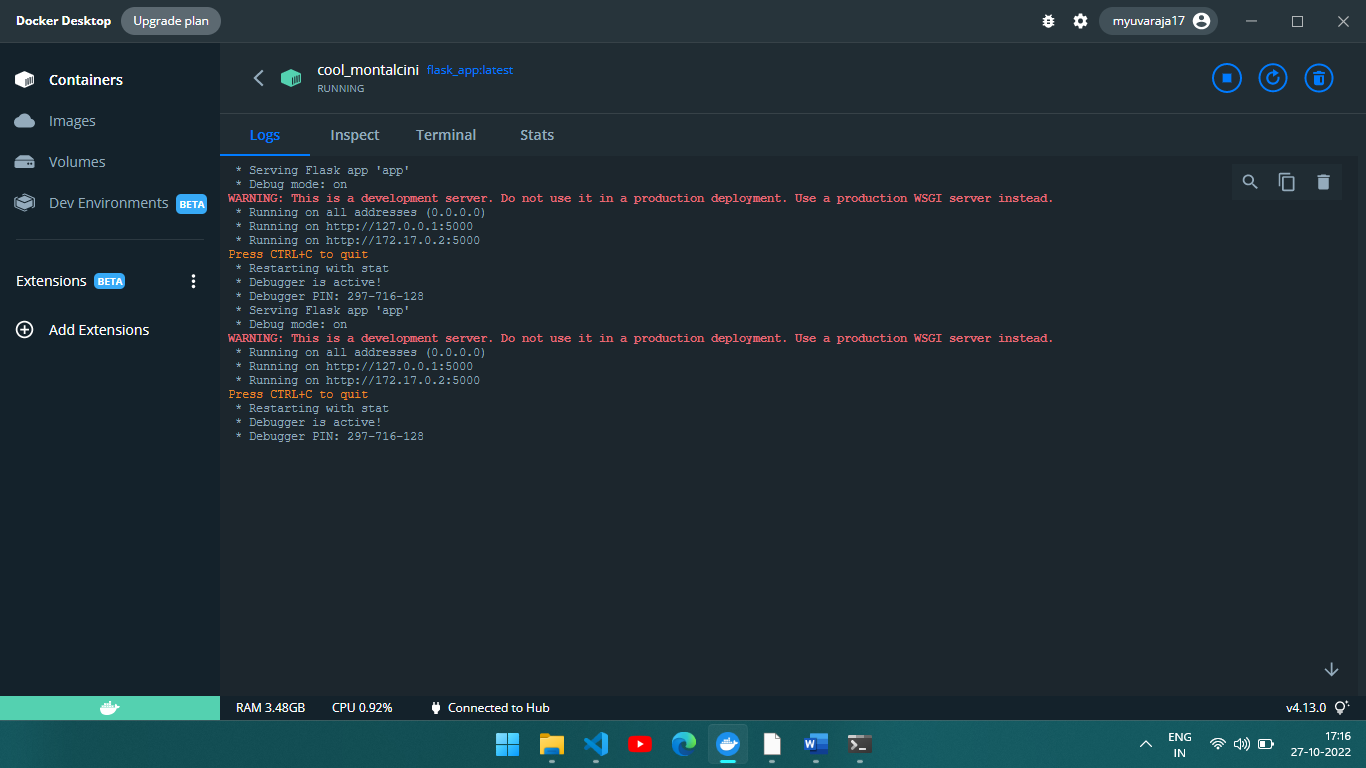
# Building the application : docker build -t flask\_app .



## Image of the deployed application.



The Pushed application is running in docker



Run using cmd

