Sprint 4

Team ID: PNT2022TMID28009

TeamMates:

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2. JANANI.E
3. JANANI.G
4. KAVYASHREE.R

Sprint4:

1. Containerize the flask app

2. Upload in docker hub

3. Building Image

4. Pushing docker image

5. Running on Docker playground

6. Setting up container registry

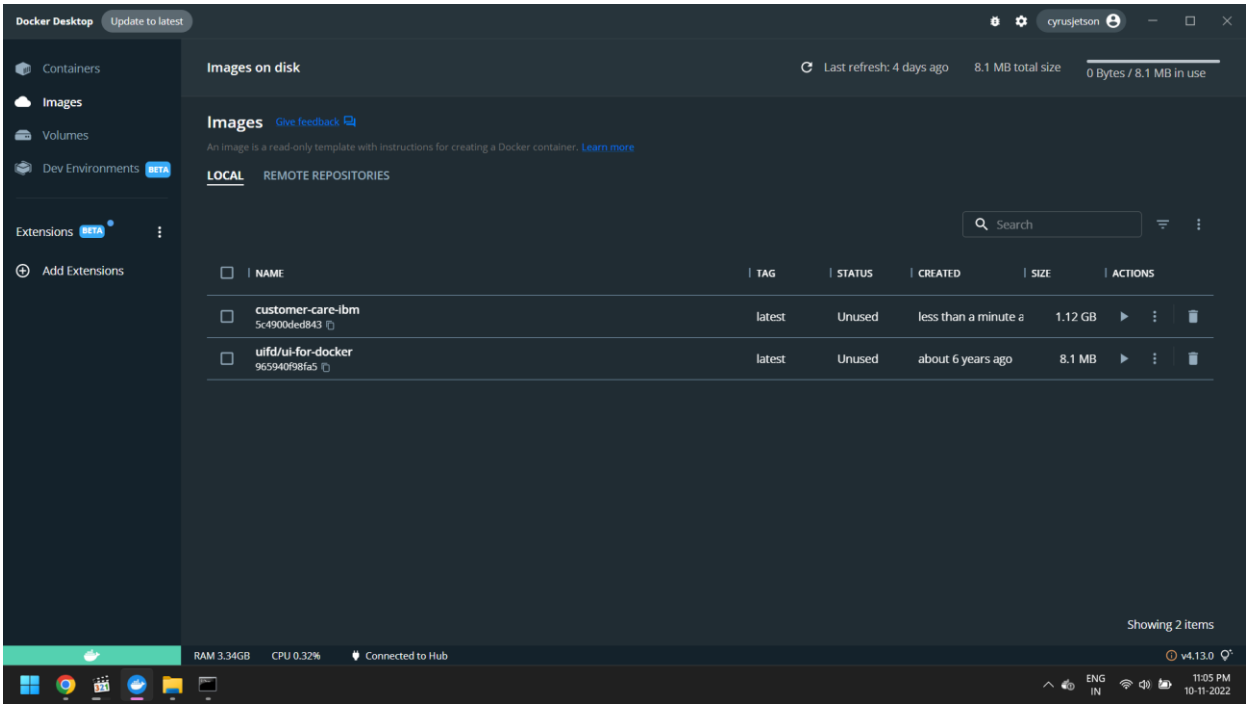
7. Uploading image in container registry

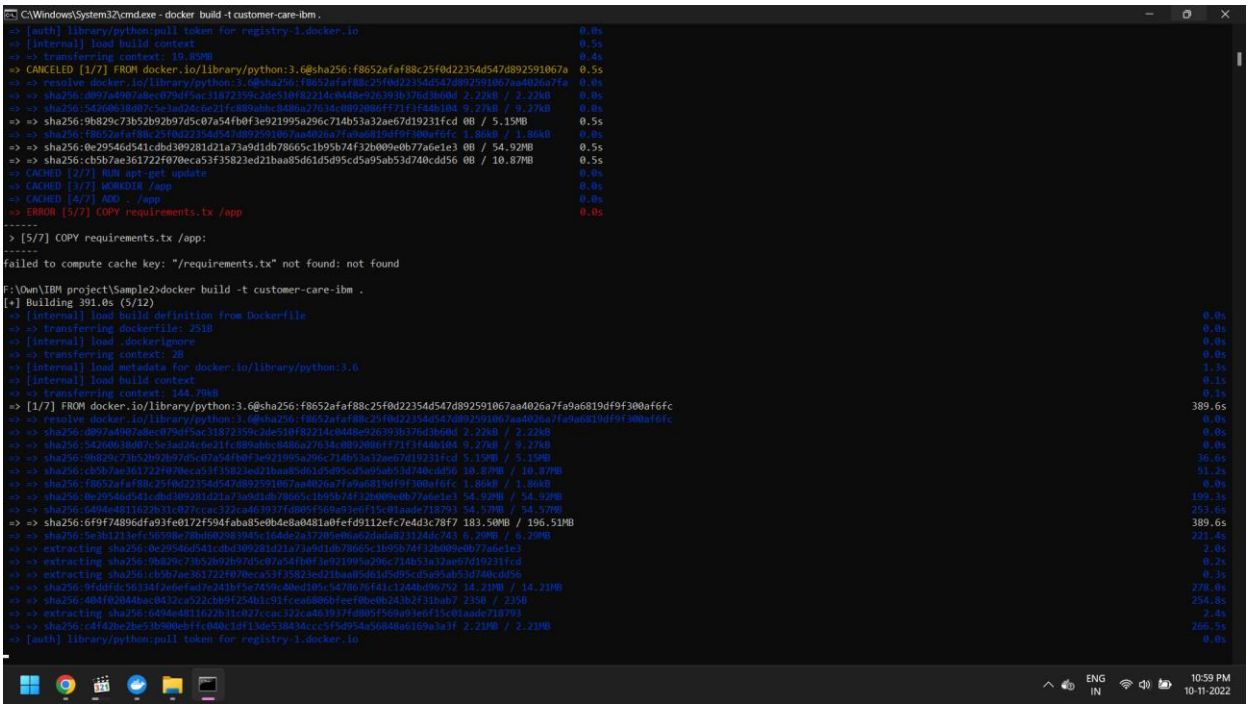
8. Deploy in Docker

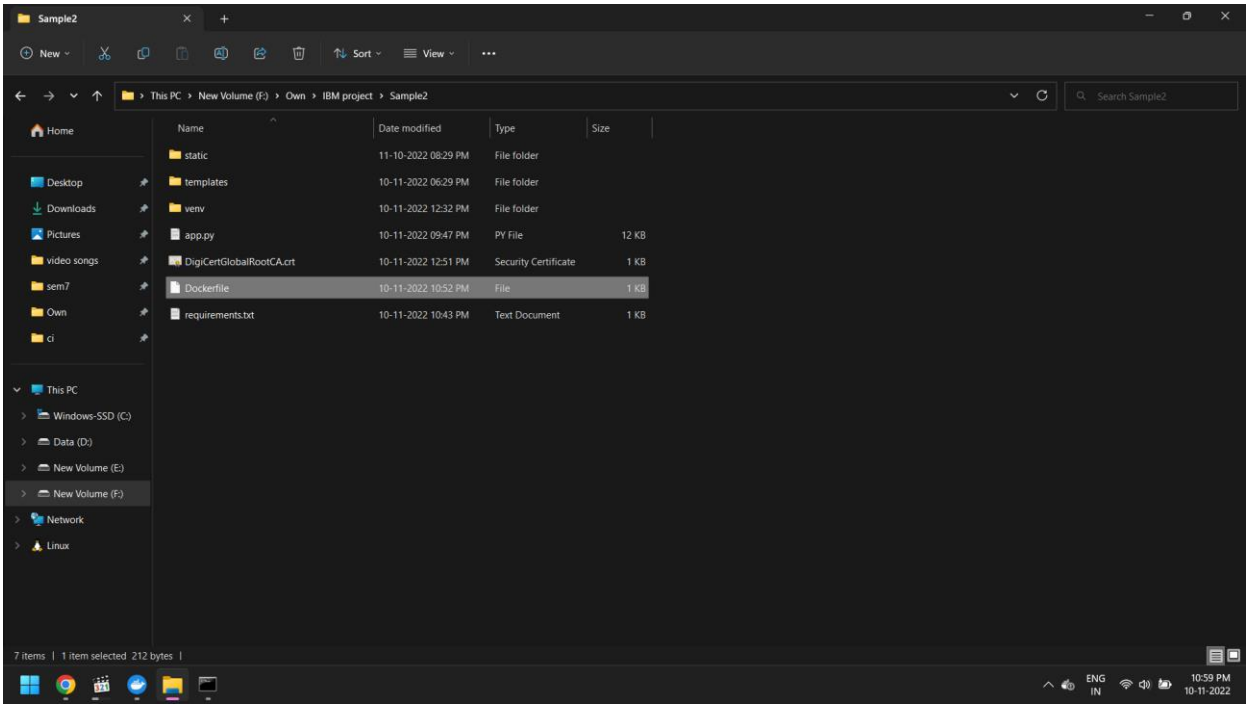
9. Upload Demo Video-https://youtu.be/Yi_fo4sqhQA

`Output:`

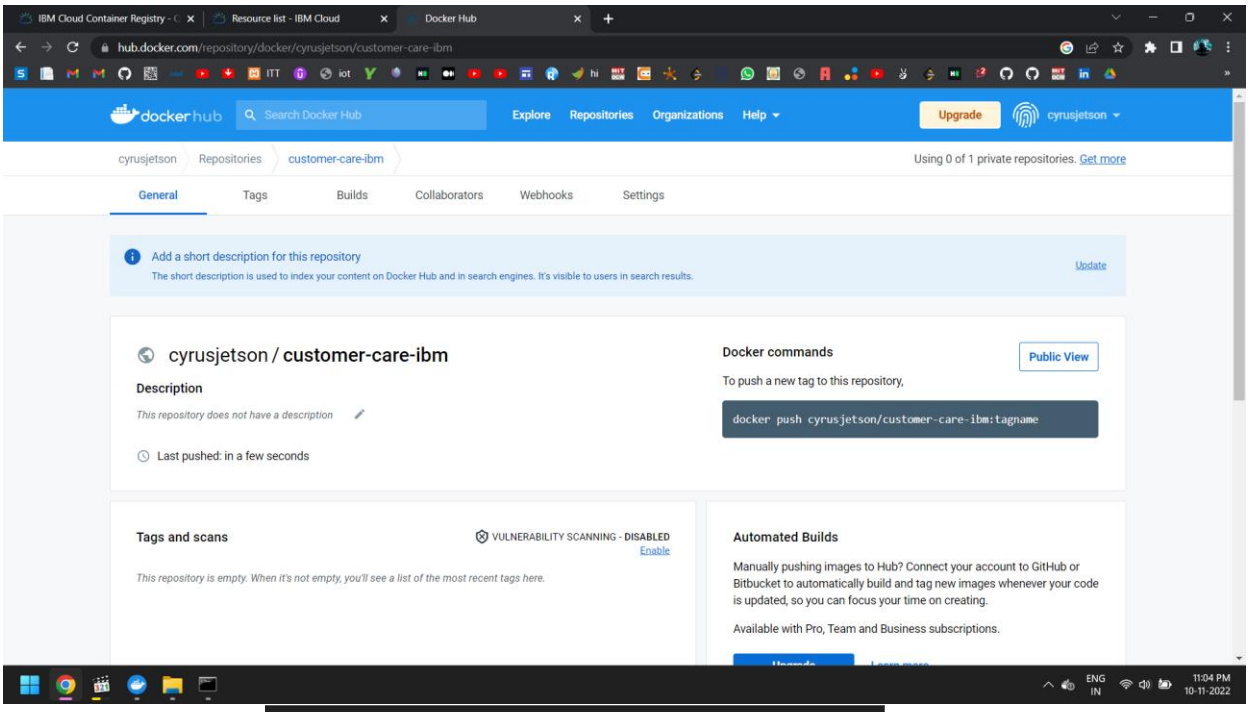
1. Containerize the app:

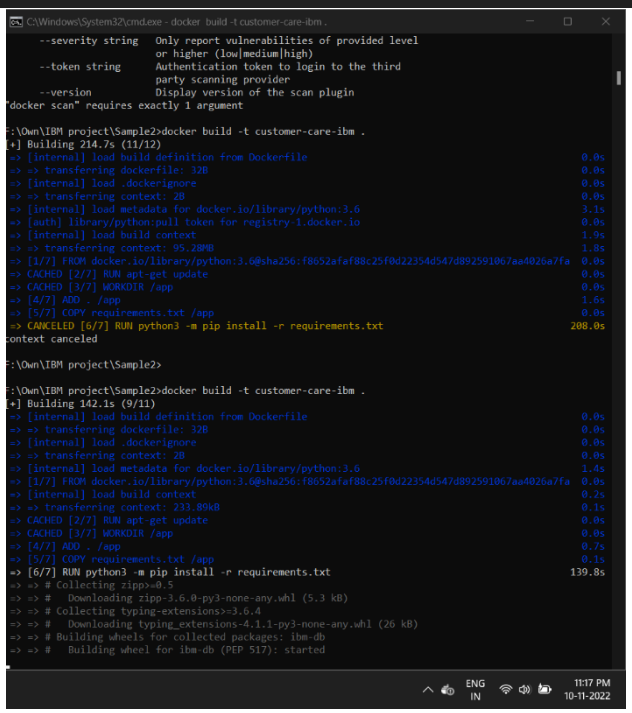




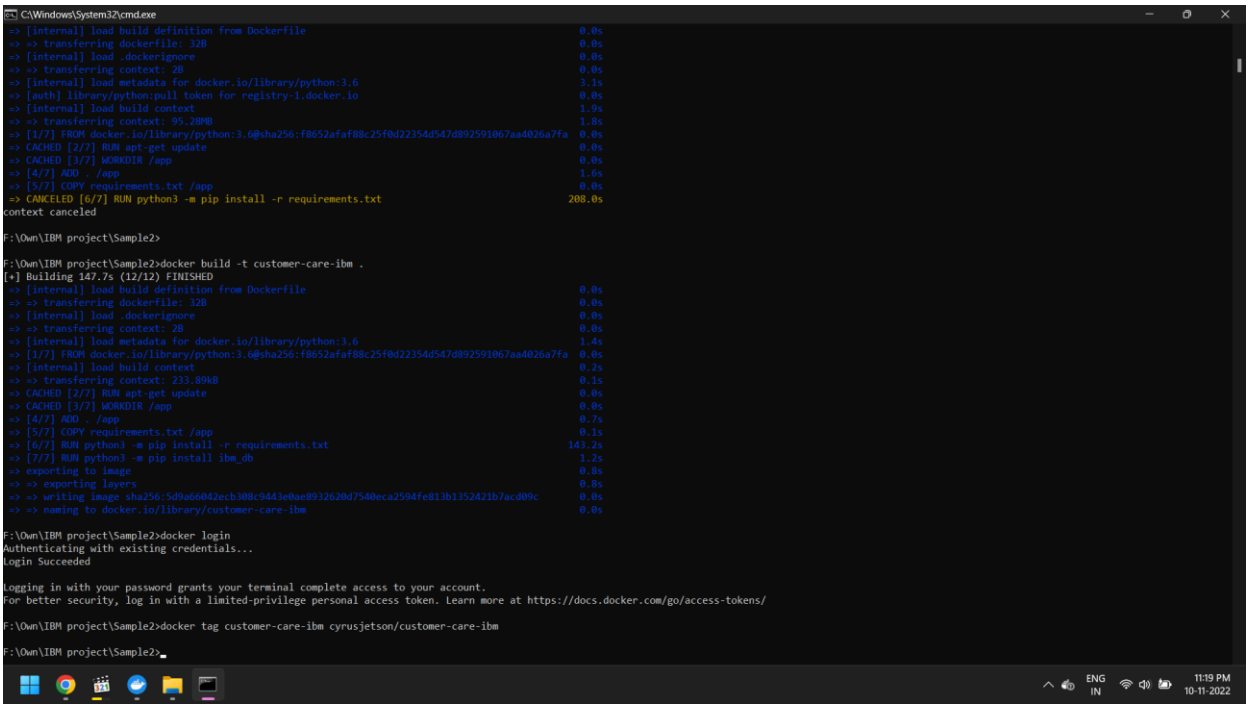


2.Upload in docker hub

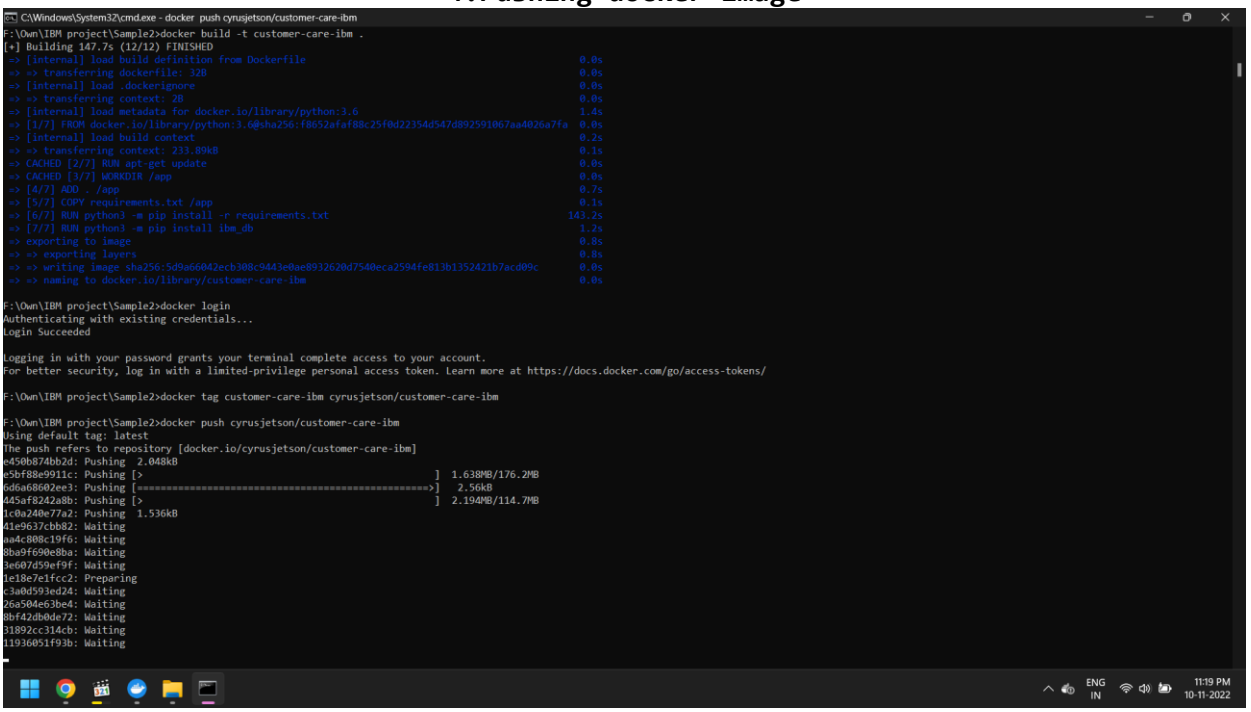


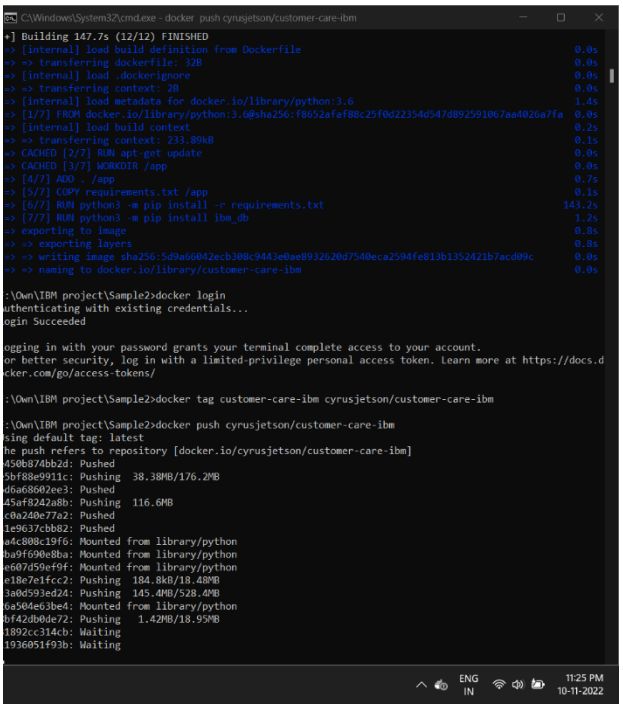


3. Building Image

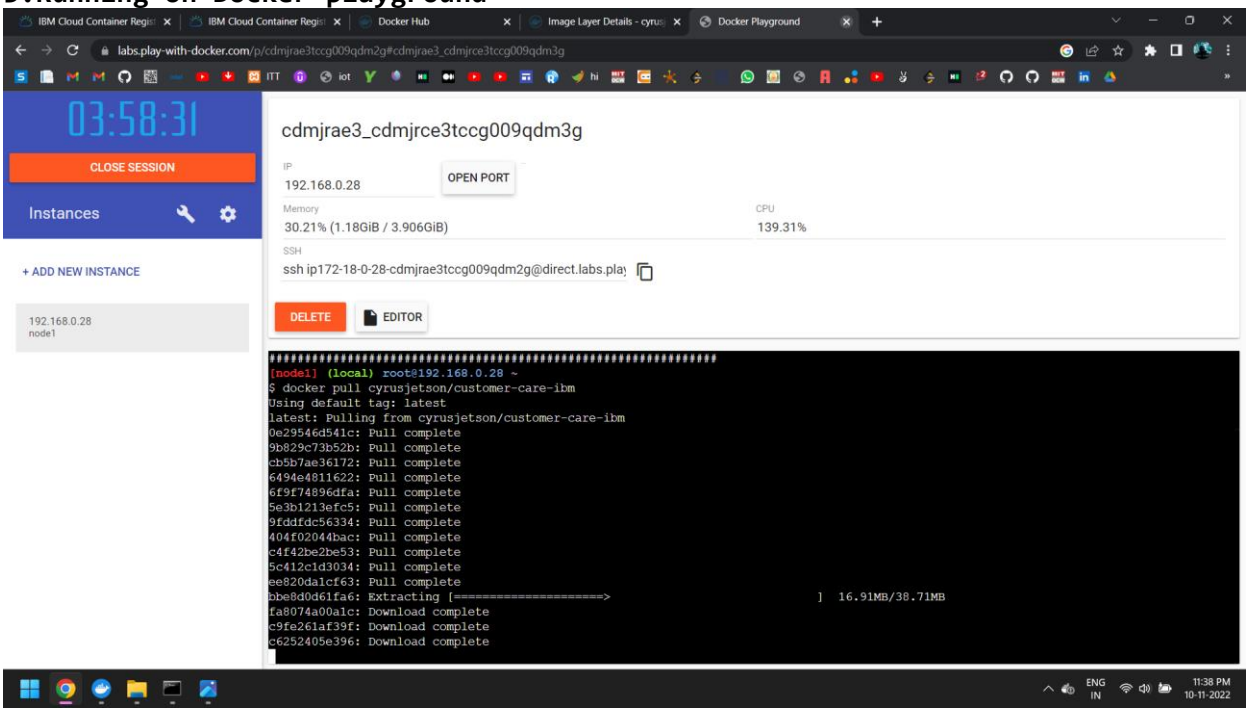


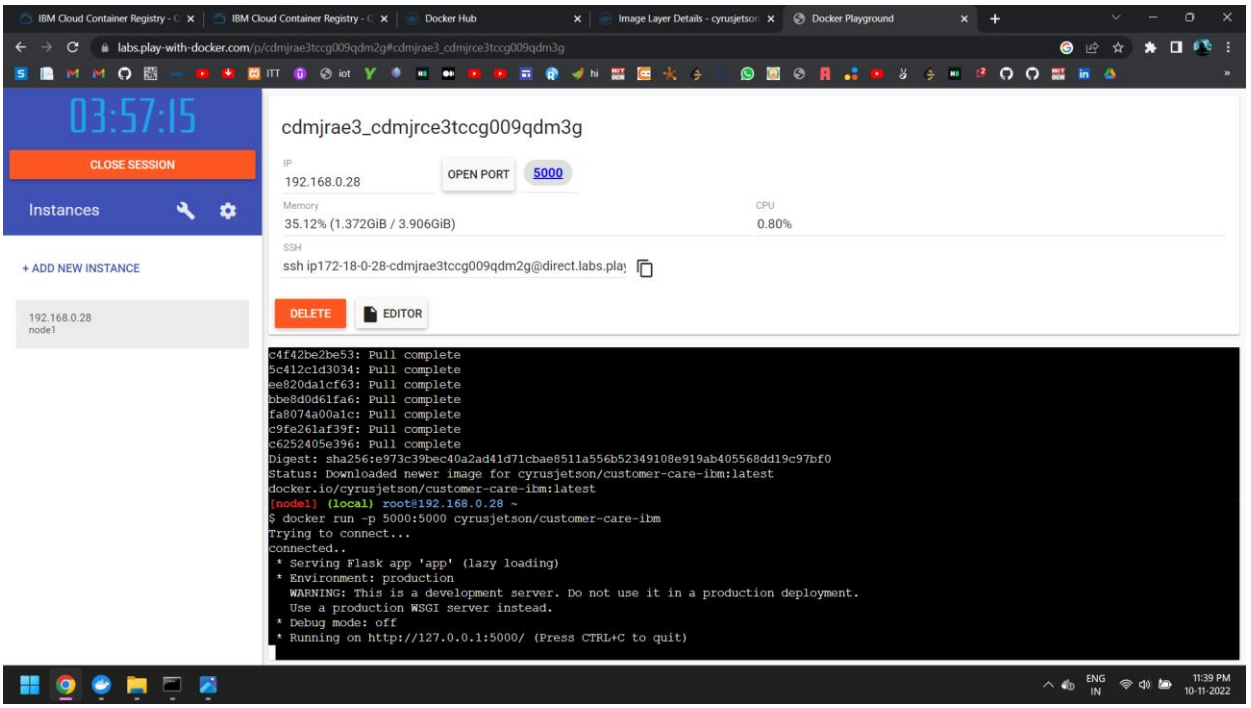
4.Pushing docker image



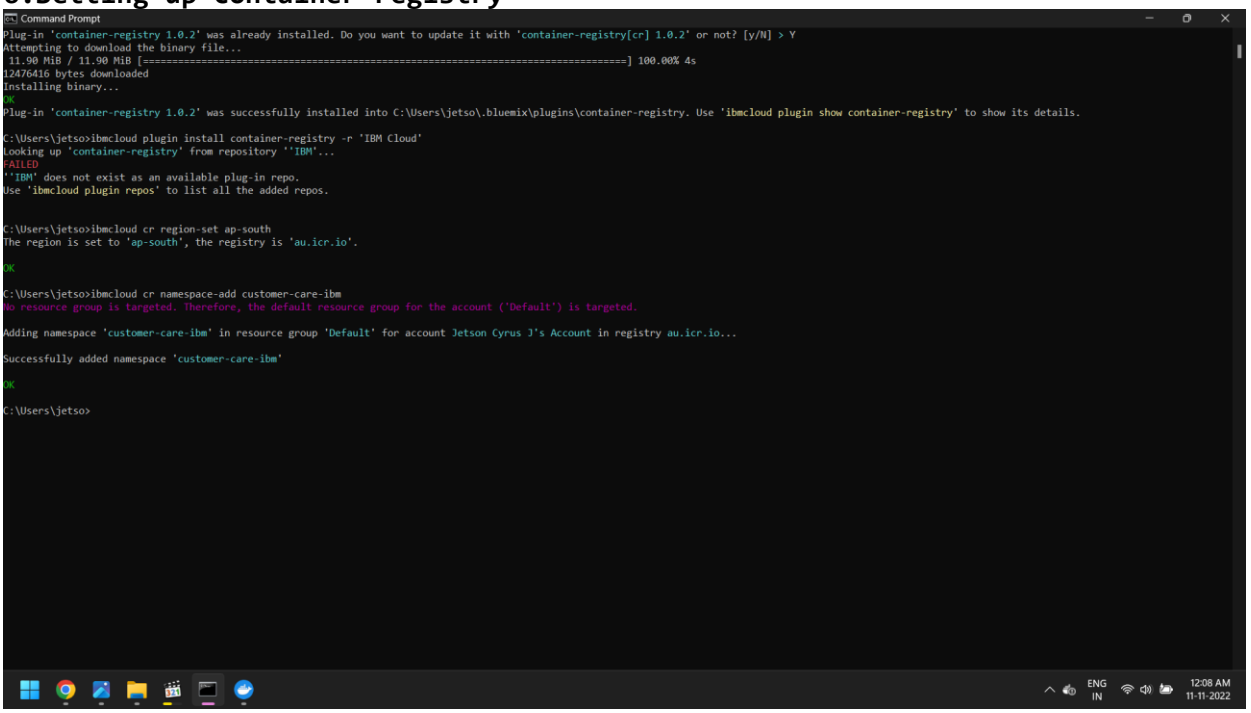


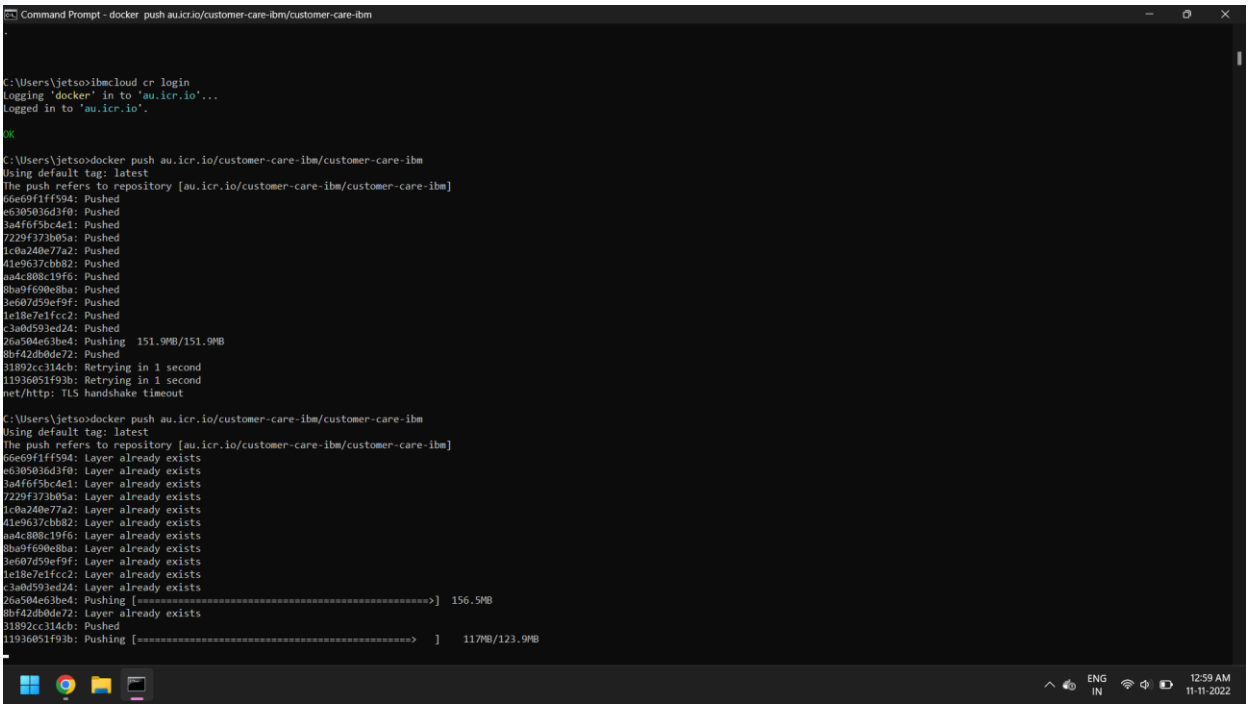
5.Running on Docker playground



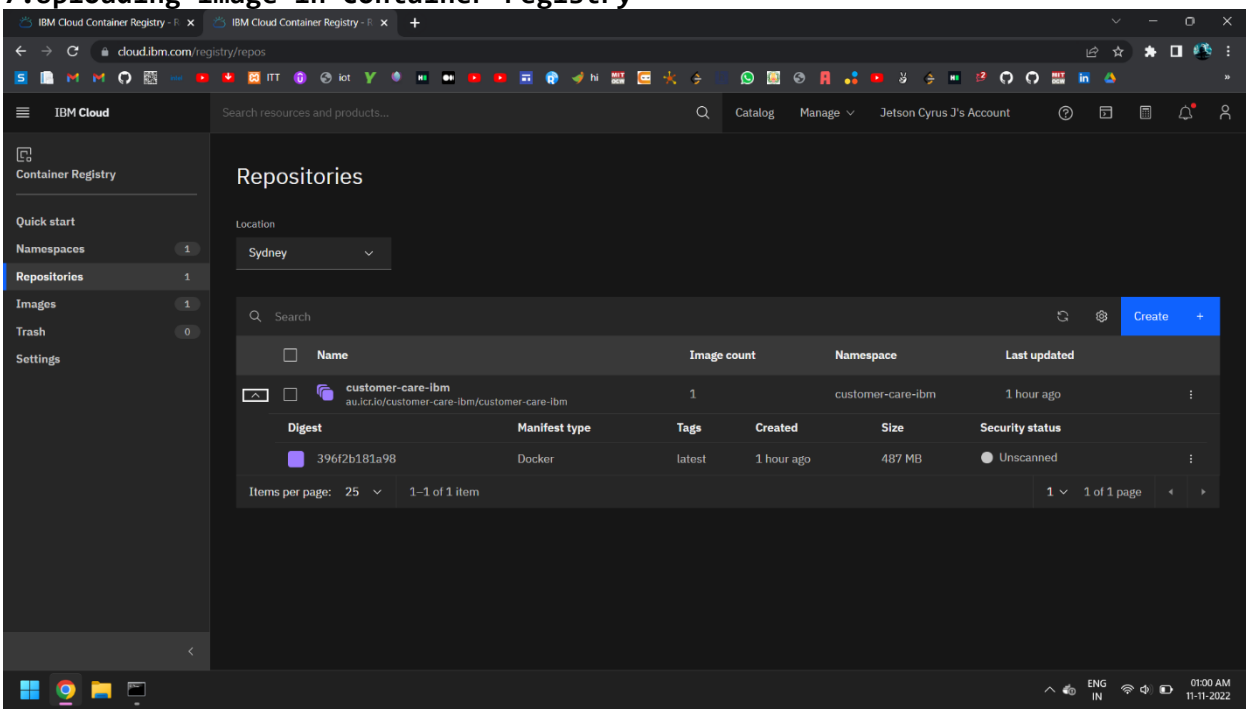


6.Setting up container registry

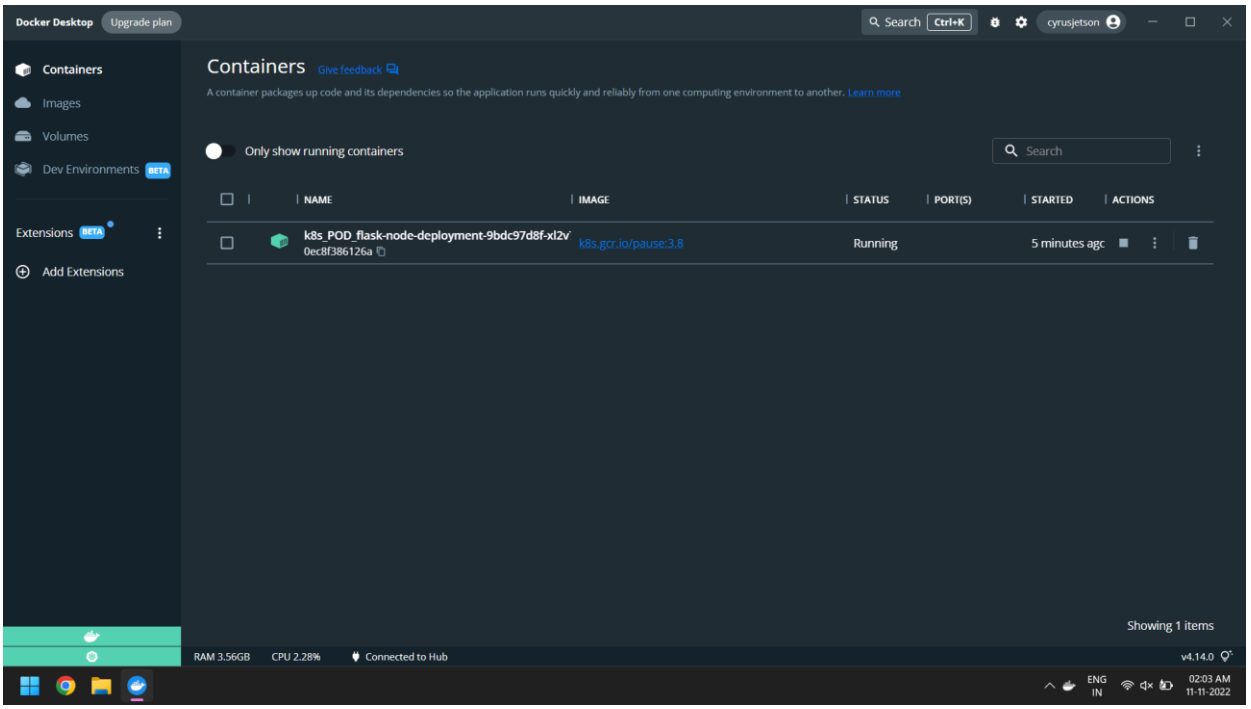




7.Uploading image in container registry



8.Deploy in Docker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Extensions BETA
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A container packages up code and its dependencies so the application runs quickly and reliably from one computing environment to another. Learn more
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STARTED
ACTIONS
k8s_POD_flask-node-deployment-9bdc97d8f-xl2v
0ec8f386126a
k8s.gcr.io/pause:3.8
Running
5 minutes ago
Showing 1 items
RAM 3.56GB
CPU 2.28%
Connected to Hub
v4.14.0
ENG
IN
02:03 AM
11-11-2022