

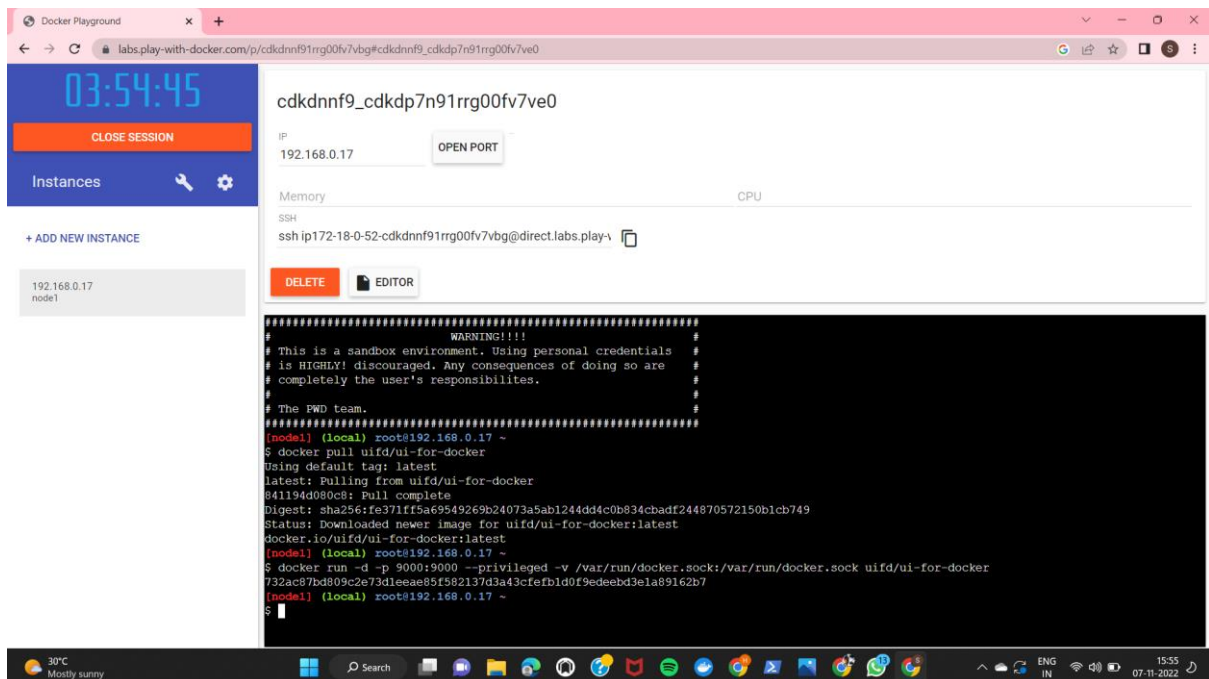
# IBM NALAIYATHIRAN

## Assignment-4

Assignment Date	01 .11.2022
Student Name	Sridevi.S
Student Roll Number	714219106006
Maximum marks	2marks

### TASK 1:

Pull an image from docker hub and run it in docker playground.



```
PS C:\Windows\system32> docker pull hello-world
Using default tag: latest
latest: Pulling from library/hello-world
Digest: sha256:e18f0a777aefabe047a671ab3ec3eed05414477c951ab1a6f352a06974245fe7
Status: Image is up to date for hello-world:latest
docker.io/library/hello-world:latest
PS C:\Windows\system32>
```

UI For Docker

Dashboard Containers Containers Network Images Networks Volumes Info Refresh

# UI For Docker


The UI for Docker container engine

Learn more.

Running Containers

- beautiful\_goldwasser Up About a minute

Status




UI For Docker

Dashboard Containers Containers Network Images Networks Volumes Info Refresh

Running Containers

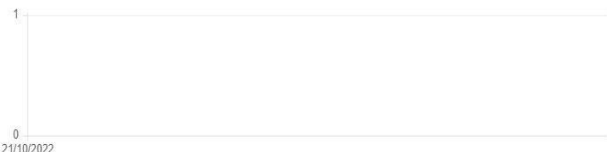
- beautiful\_goldwasser Up About a minute

Status



Running Stopped Ghost

Containers created



Images created

