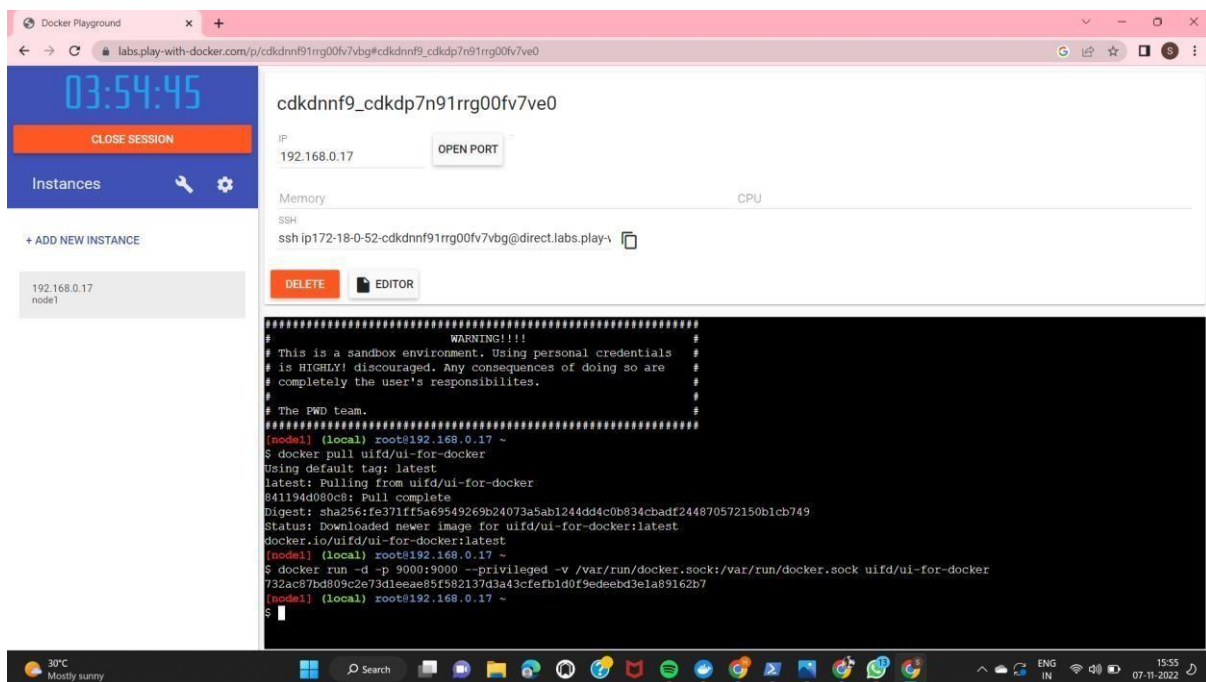


# Assignment-4

Student Name	Devadharshini V
Student Roll Number	510419106005
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
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Refresh

# UI For Docker

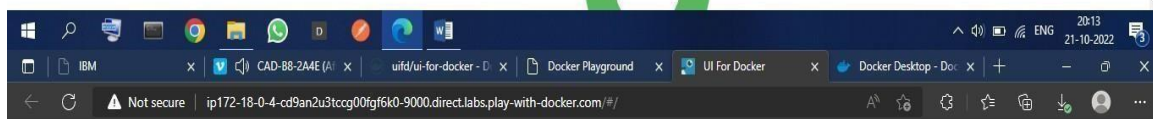
The UI for Docker container engine

[Learn more.](#)

### Running Containers

- beautiful\_goldwasser [Up About a minute](#)

### Status



## UI For Docker

Dashboard	Containers	Containers Network	Images	Networks	Volumes	Info
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Refresh

### Running Containers

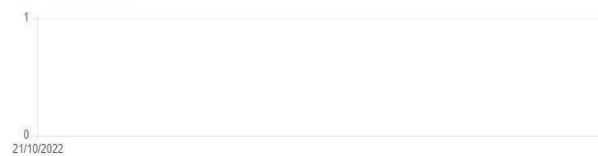
- beautiful\_goldwasser [Up About a minute](#)

### Status



Running Stopped Ghost

### Containers created



### Images created

