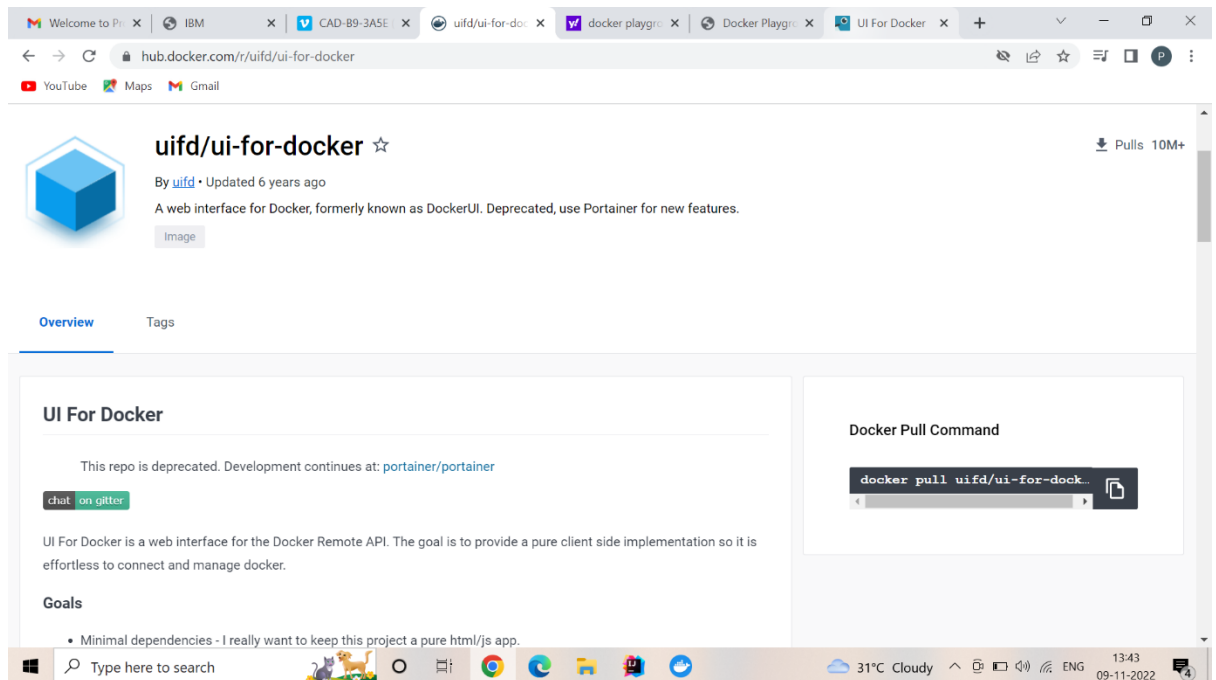
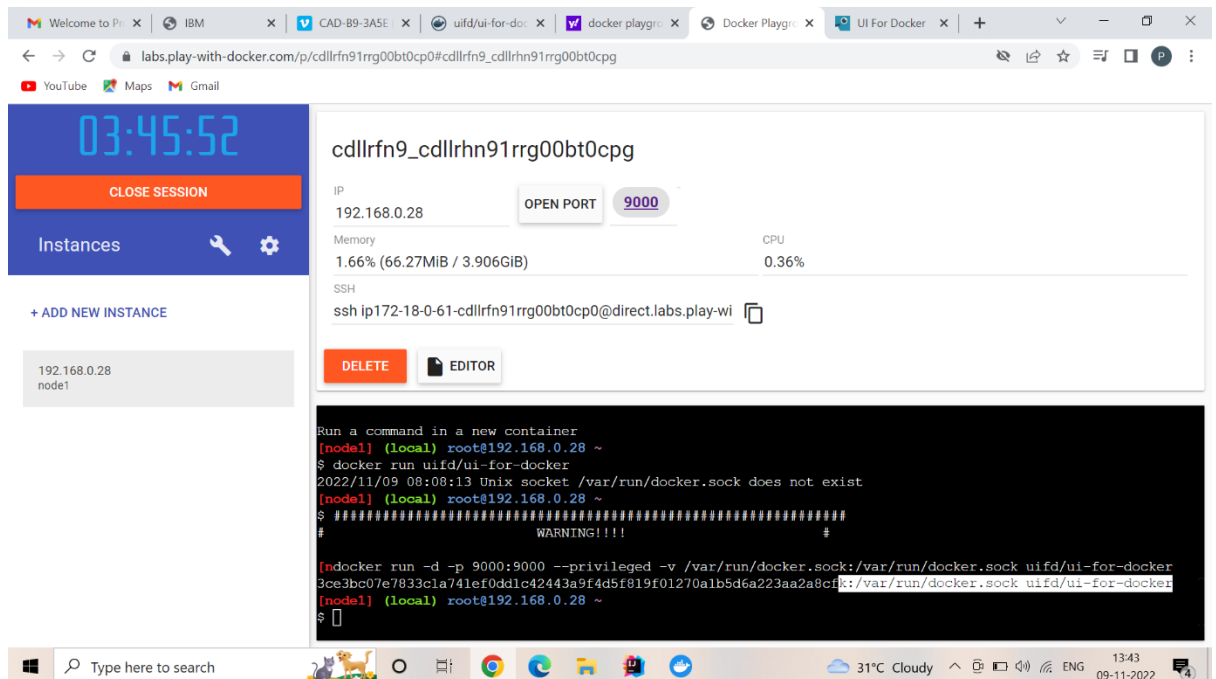


ASSIGNMENT -4

1. Pull an image from Docker hub and run it in Docker playground.



The screenshot shows the Docker Hub page for the `uifd/ui-for-docker` image. The page header includes the image name, a star icon, and a pull count of 10M+. Below the header, there's a description: "A web interface for Docker, formerly known as DockerUI. Deprecated, use Portainer for new features." The page is divided into two main sections: "Overview" and "Tags". The "Overview" section contains a warning that the repo is deprecated and development continues at `portainer/portainer`. It also includes a "Goals" section with a bullet point: "Minimal dependencies - I really want to keep this project a pure html/js app." On the right side, there's a "Docker Pull Command" section with a code block showing the command: `docker pull uifd/ui-for-docker`.



The screenshot shows the Docker Playground interface. On the left, there's a sidebar with a clock showing 03:45:52, a "CLOSE SESSION" button, and a list of instances. One instance is listed: "192.168.0.28 node1". The main area displays the details for the selected instance, including its IP address (192.168.0.28), memory usage (1.66% (66.27MiB / 3.906GiB)), CPU usage (0.36%), and an SSH command: `ssh ip172-18-0-61-cdllrhn91rrg00bt0cp0@direct.labs.play-wi`. Below this, there's a "DELETE" button and an "EDITOR" button. The bottom section shows a terminal window with the following commands and output:

```
Run a command in a new container
[node1] (local) root@192.168.0.28 ~
$ docker run uifd/ui-for-docker
2022/11/09 08:08:13 Unix socket /var/run/docker.sock does not exist
[node1] (local) root@192.168.0.28 ~
$ # WARNING!!!! #
[ndocker run -d -p 9000:9000 --privileged -v /var/run/docker.sock:/var/run/docker.sock uifd/ui-for-docker
3ce3bc07e7833c1a741ef0dd1c42443a9f4d5f819f01270alb5d6a223aa2a8c]
[node1] (local) root@192.168.0.28 ~
$
```

UI For Docker

Dashboard Containers Containers Network Images Networks Volumes Info Refresh

Running Containers

cool_poitras [Go About a minute](#)

Status



Containers created



Images created

