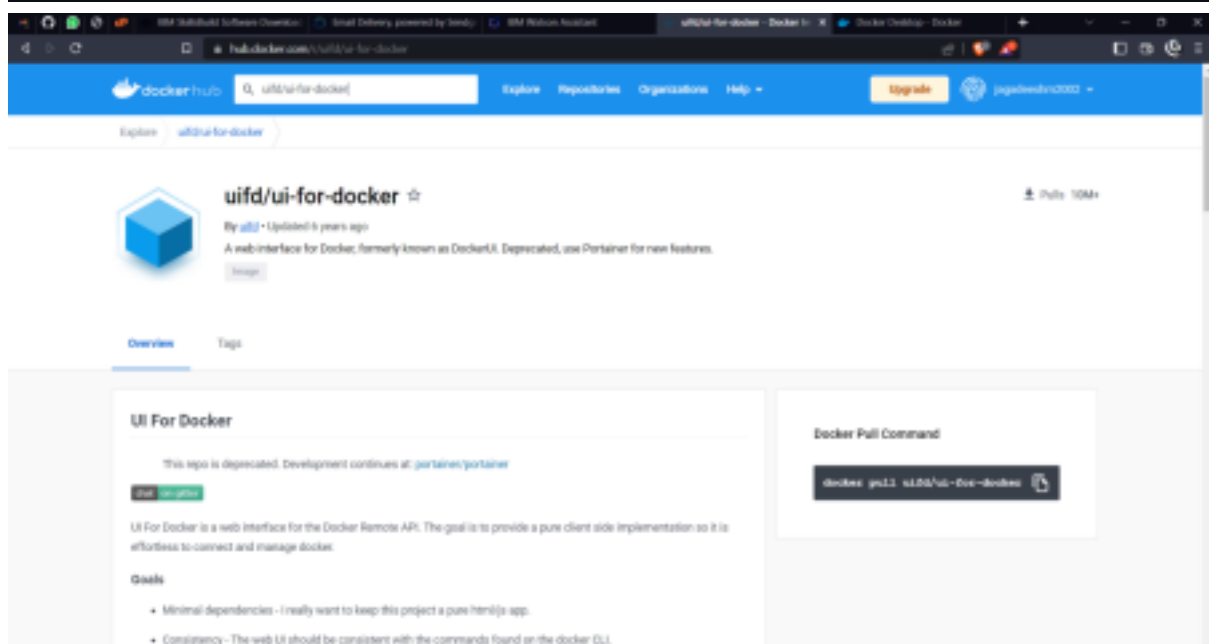
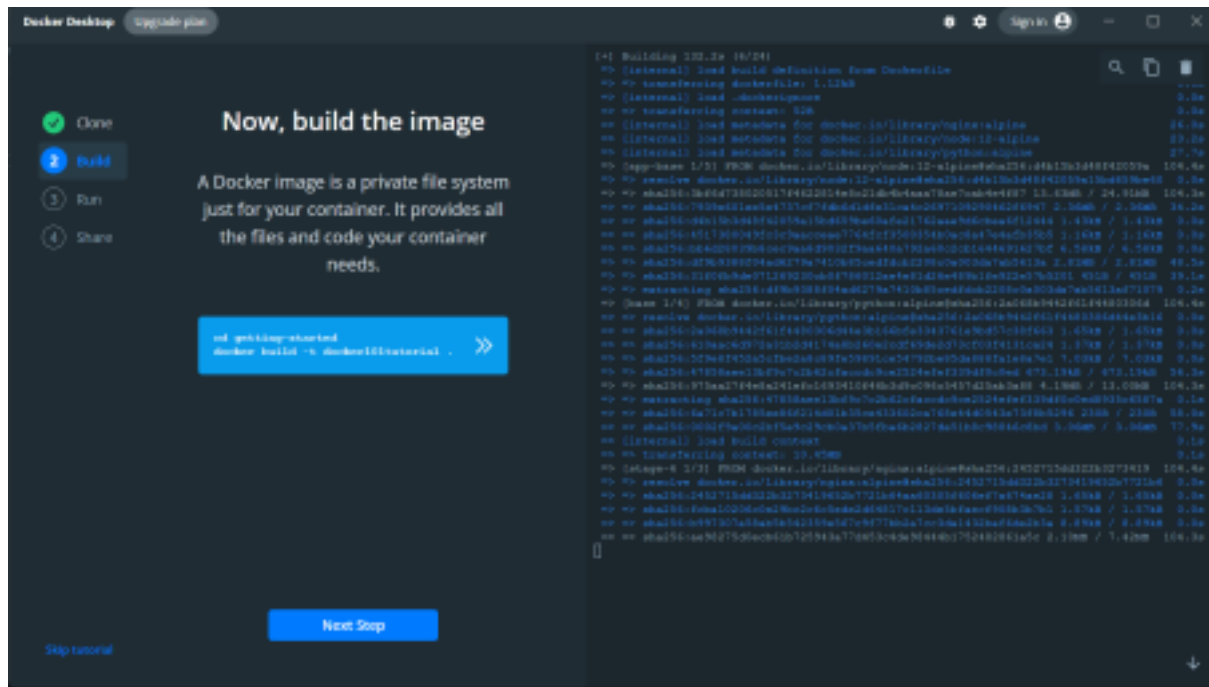


Assignment -4

Assignment Date	01 November2022
Student Name	Santhiya T
Student Roll Number	722819104131
Maximum Marks	2 Marks



The screenshot shows the Docker Desktop application window. On the left, there's a sidebar with a clock showing 03:42:30, a 'CLOSE SESSION' button, and an 'Instances' section with a '+ ADD NEW INSTANCE' button. The main area displays details for a container named 'cd9an2u3_cd9av060qau0008hbjs0'. It shows the IP address '192.168.0.13' and an 'OPEN PORT' button. Below this, there's a 'Memory' and 'CPU' section, and an 'SSH' button. A terminal window is open, showing the command 'ssh ip172-18-0-4-cd9an2u3cd9av060qau0008hbjs0@direct.labs.play-with-docker.com'. The terminal output shows a warning about a sandbox environment and a list of Docker commands: 'docker pull ui5d/ui-for-docker', 'docker run -d -p 9000:9000 --privileged -- /var/run/docker.sock:/var/run/docker.sock ui5d/ui-for-docker'.

The screenshot shows the UI For Docker web interface. The navigation bar includes links for 'Dashboard', 'Containers', 'Containers Network', 'Images', 'Networks', 'Volumes', and 'Info'. There is also a 'Logout' button on the right.

The screenshot shows the main content area of the UI For Docker web interface. It features a large heading 'UI For Docker' with the subtitle 'The UI for Docker container engine' and a 'Learn more.' button. Below this, there are two sections: 'Running Containers' and 'Status'. The 'Running Containers' section shows a single container named 'beautiful_godvasser' with a 'Up About a minute' status. The 'Status' section shows a green progress indicator.

