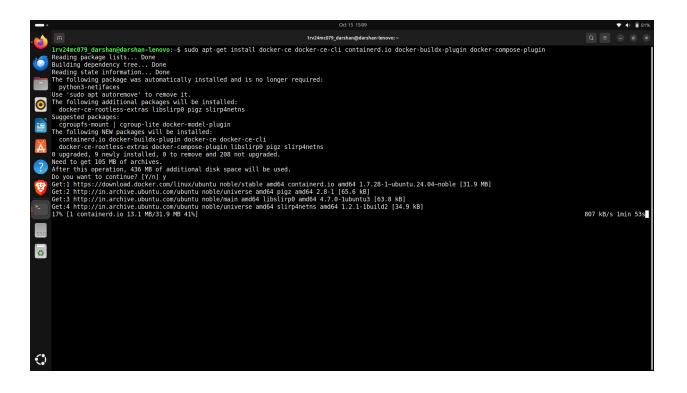
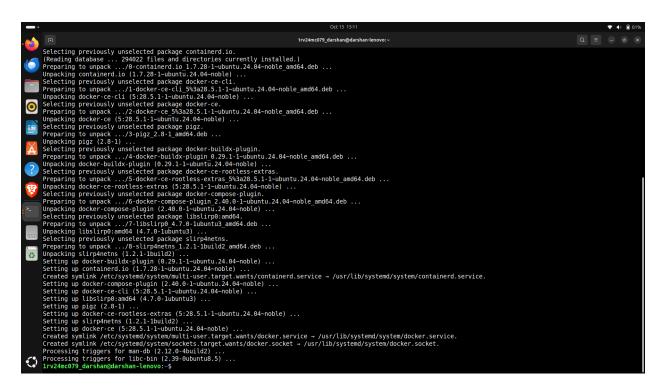
Steps:

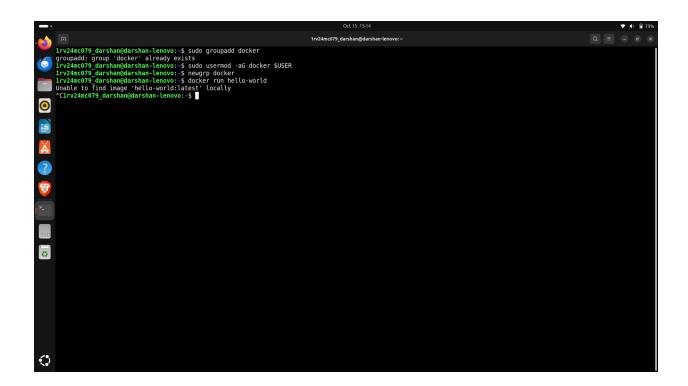
- -> changing user name:
 - 1) add a user(temp): sudo adduser temp
 - 2) give sudo priveleges to temp sudo usermod -aG sudo tmep
 - 3) login to temp
 - 4) change username of mainuser: sudo usermod -l newname oldname
 - 5) logout
 - 6) login to main user
 - 7) check if the new username is updated in terminal by typing whoami command
- -> docker installation steps:
 - 1) search for docker installation
 - 2) click only the link which has docs.docker.*(it is the official website)
 - 3) follow the installation steps and commands given in the website

```
# Add Docker's official GPG key:
sudo apt-get update
sudo apt-get install ca-certificates curl
sudo install -m 0755 -d /etc/apt/keyrings
sudo curl -fsSL https://download.docker.com/linux/ubuntu/gpg -o
/etc/apt/keyrings/docker.asc
sudo chmod a+r /etc/apt/keyrings/docker.asc

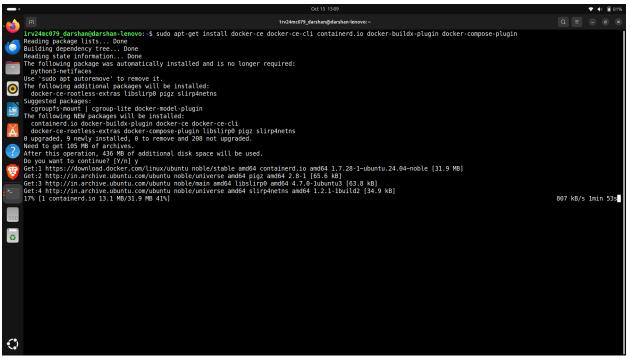
# Add the repository to Apt sources:
echo \
"deb [arch=$(dpkg --print-architecture) signed-by=/etc/apt/keyrings/docker.asc]
https://download.docker.com/linux/ubuntu \
$(. /etc/os-release && echo "${UBUNTU_CODENAME:-$VERSION_CODENAME}")
stable" | \
sudo tee /etc/apt/sources.list.d/docker.list > /dev/null
sudo apt-get update
```



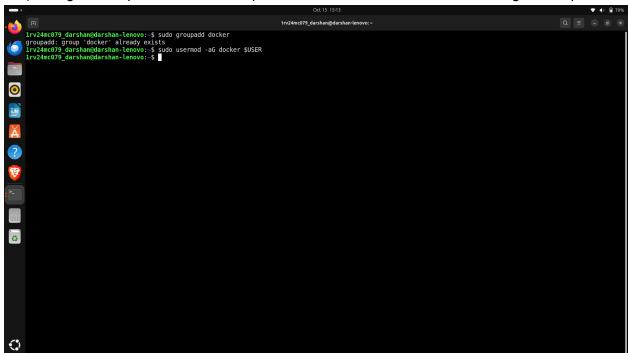




4) if required provide password in the terminal during installation



5) also go to the post installation steps module in the website and follow the given steps



- 6) finally add the docker into services (systematl services)
- 7) start the docker service
- 8) check if the service is running(status):

Sudo systemctl status docker

```
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```

9) this finishes the installation of docker