Changing User Name :

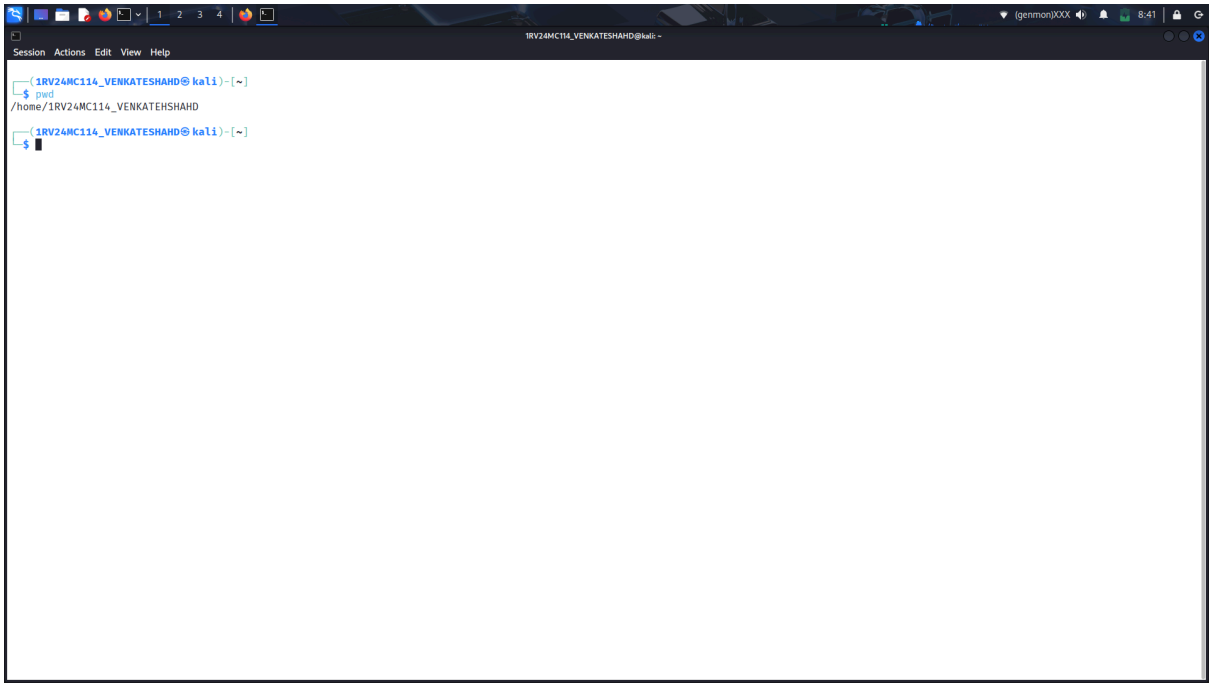
1) create temp new user

sudo adduser temp

2)give admin to temp

sudo usermod -aG sudo temp

3) switch the user to temp

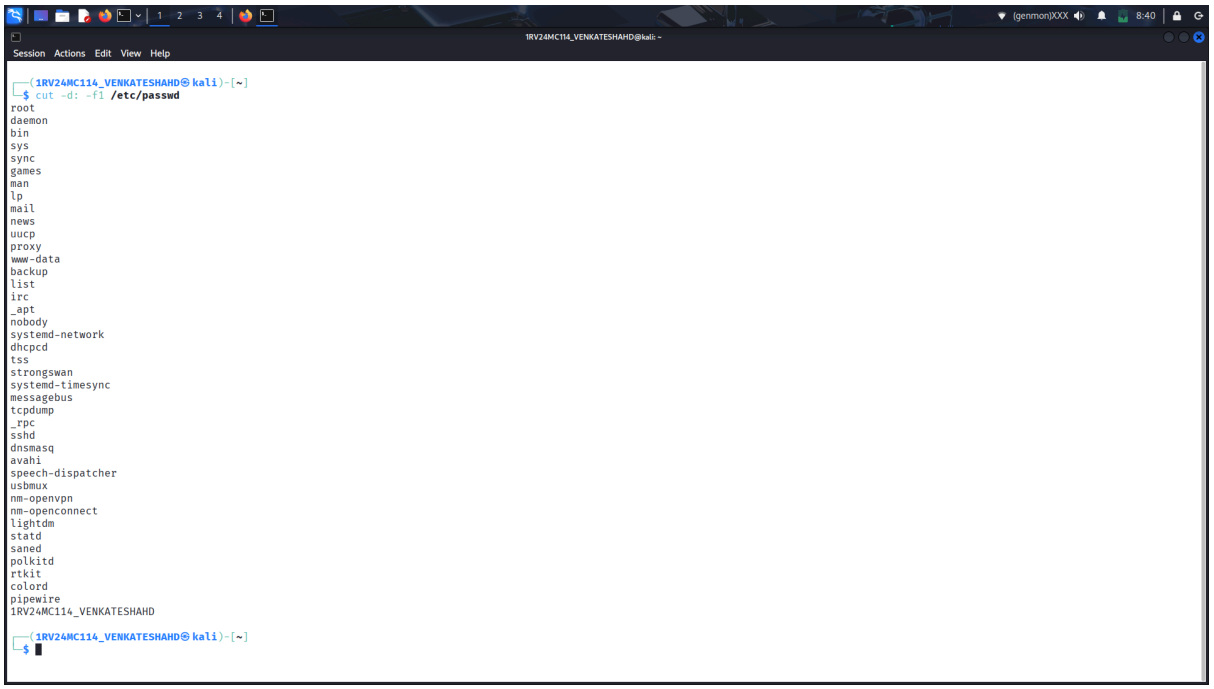


4) kill the process of the original user

sudo pkill -u venkatesha

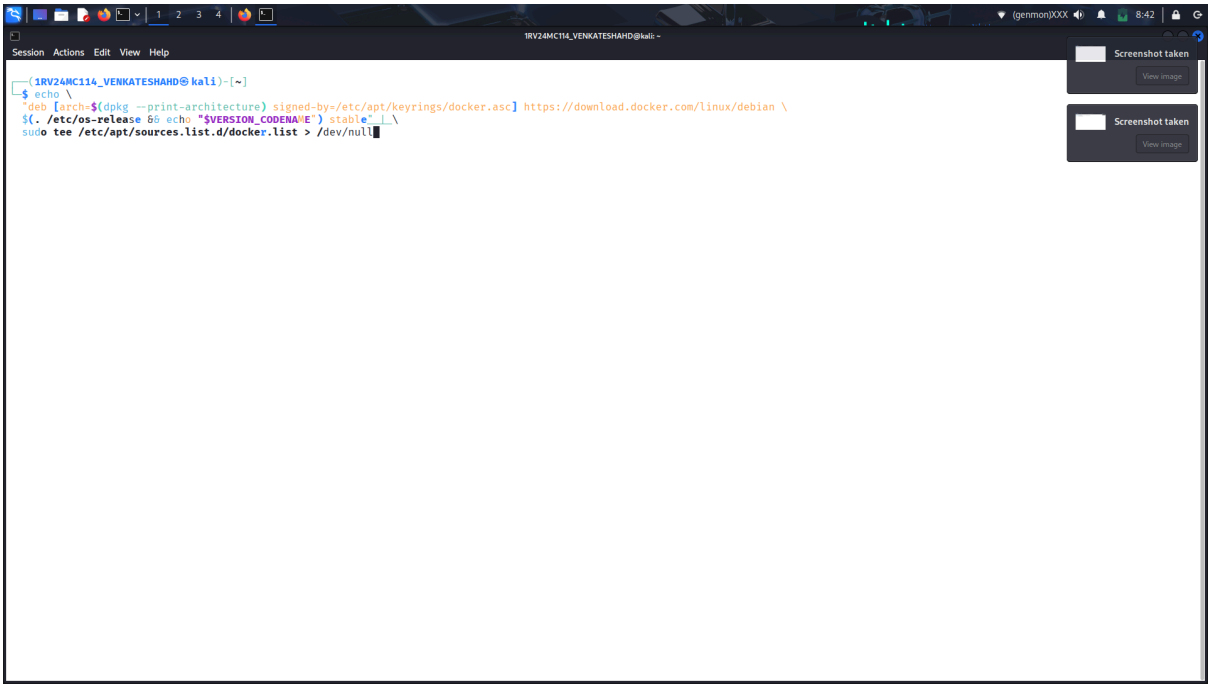
5) then change the name to new name

sudo usermod -l 1RV24MC114_VENKATESHAHD -d /home/1RV24MC114_VENKATESHAHD -m venkatesha



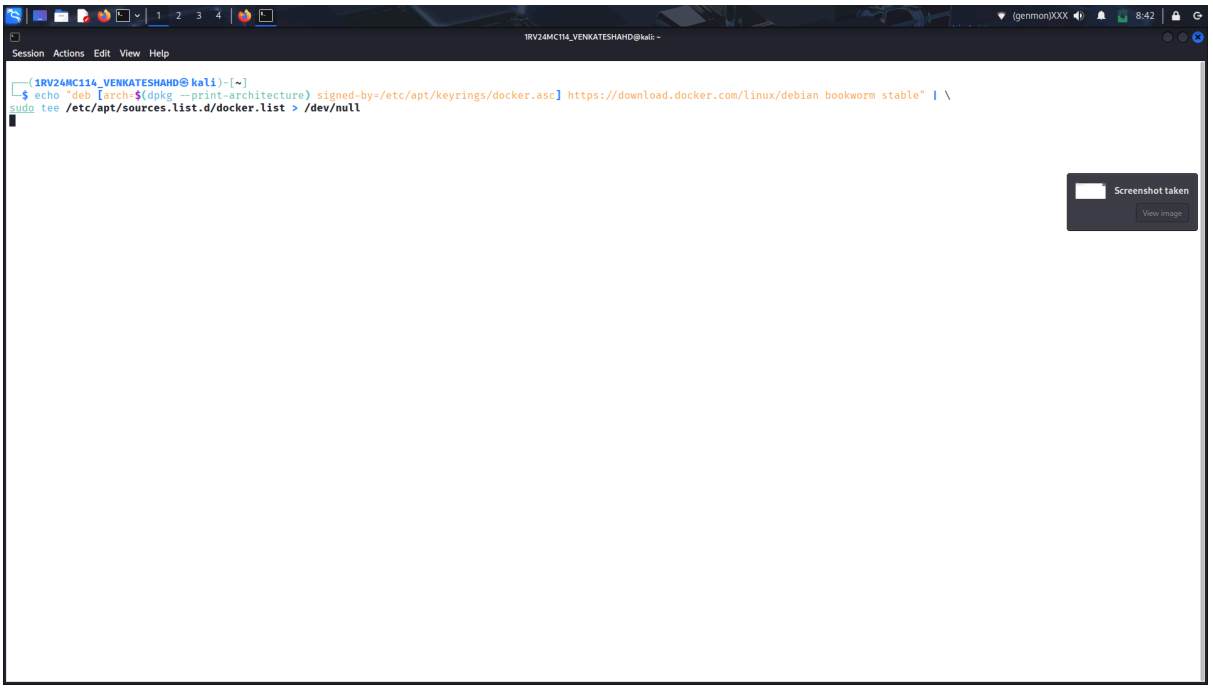
Installing Docker:

1.sudo apt-get update
2.sudo apt-get install ca-certificates curl
3.sudo install -m 0755 -d /etc/apt/keyrings
4.sudo curl -fsSL https://download.docker.com/linux/debian/gpg -o /etc/apt/keyrings/docker.asc
5.sudo chmod a+r /etc/apt/keyrings/docker.asc

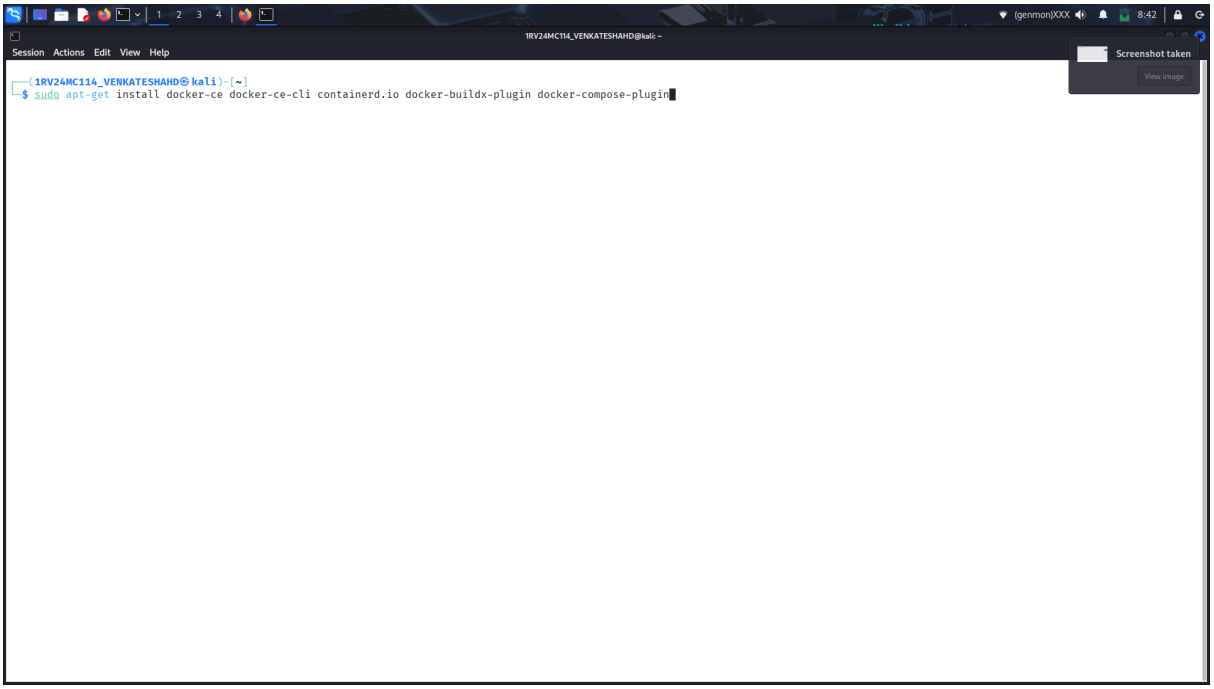


Add the repository to Apt sources:

```
echo \
  "deb [arch=$(dpkg --print-architecture) signed-by=/etc/apt/keyrings/docker.asc] https://download.docker.com/linux/debian \
  $(. /etc/os-release && echo "$VERSION_CODENAME") stable" | \
sudo tee /etc/apt/sources.list.d/docker.list > /dev/null
```



To install the latest version, run:
sudo apt-get install docker-ce docker-ce-cli containerd.io docker-buildx-plugin docker-compose-plugin



The Docker service starts automatically after installation. To verify that Docker is running, use:
sudo systemctl status docker