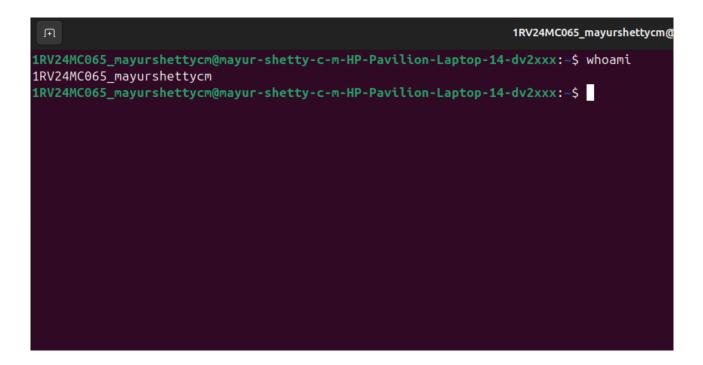
## **How to change the username in the Ubuntu**

<u>Note:</u> You cannot change the username while logged in as that user. Log in as root or another user with sudo privileges.

Step 1 : Check current username and details whoami

Step 2: Change the username sudo usermod -l newusername oldusername

Step 3: The result will be like this



## **How to Insall the Docker**

Step 1: Update the package list of Ubuntu in the terminal **sudo apt update** 

Step 2: Install prerequisites

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

Step 3: Install the Docker packages.

sudo apt-get install docker-ce docker-ce-cli containerd.io docker-buildx-plugin docker-compose-plugin

```
IRV24MC065_mayurshettycm@mayur-shetty-c-n-HP-Pavilion-Laptop-14-dv2xxx:-$ sudo apt-get install docker-ce docker-ce-cli containerd.io docker-buildx-plugin docker-compose-plugin Reading package lists... Done

Reading state information... Done

Reading state information... Done

containerd.io is already the newest version (1.7.28-1-ubuntu.24.04-noble).

docker-buildx-plugin is already the newest version (0.29.1-1-ubuntu.24.04-noble).

docker-compose-plugin is already the newest version (2.40.0-1-ubuntu.24.04-noble).

Suggested packages:

cgroupfs-mount | cgroup-lite docker-model-plugin

The following NEW packages will be installed:

docker-ce docker-ce-cli

0 upgraded, 2 newly installed, 0 to remove and 233 not upgraded.

Need to get 0 B/36.2 MB of archives.

After this operation, 136 MB of additional disk space will be used.

Do you want to continue? [Y/n] y
```

## Step 4: Check the docker version if it is installed docker – version

```
1RV24MC065_mayurshettycm@mayur-shetty-c-m-HP-Pavilion-Laptop-14-dv2xxx:~$ docker --version
Docker version 28.5.1, build e180ab8
1RV24MC065_mayurshettycm@mayur-shetty-c-m-HP-Pavilion-Laptop-14-dv2xxx:~$
```

## Step 5 : Docker Status