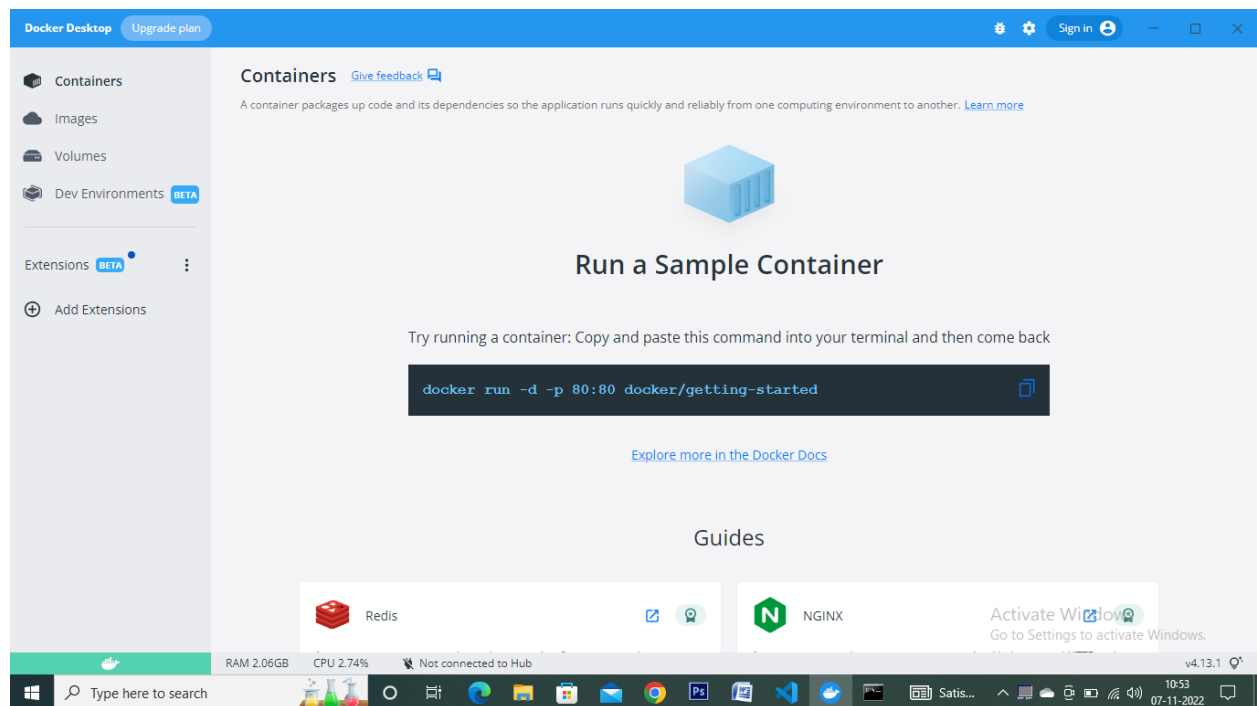


# Docker CLI Installation

Task ID	TSK-290909
Team ID	PNT2022TMID44592
Student Name	C.Vignesh
Student Roll Number	731719205022



```
Command Prompt

REPOSITORY    TAG       IMAGE ID       CREATED        SIZE
ubuntu        latest    a8780b506fa4   7 days ago    77.8MB
centos        latest    5d0da3dc9764   14 months ago 231MB

C:\Users\yuvraj shanmugam>docker pull centos
Using default tag: latest
latest: Pulling from library/centos
Digest: sha256:a27fd8080b517143cbbab9dfb7c8571c40d67d534bbdee55bdc473f432b177
Status: Image is up to date for centos:latest
docker.io/library/centos:latest

C:\Users\yuvraj shanmugam>docker pull nginx
Using default tag: latest
latest: Pulling from library/nginx
e99932d8091: Pull complete
71689475aec2: Pull complete
f88a23025338: Pull complete
0df440342e26: Pull complete
eef26ceb3309: Pull complete
0c3ede9a9e43a: Pull complete
Digest: sha256:943c25b4b66b332184d5ba6bb18234273551593016c0e0ae906bab111548239f
Status: Downloaded newer image for nginx:latest
docker.io/library/nginx:latest

C:\Users\yuvraj shanmugam>docker ps
CONTAINER ID   IMAGE     COMMAND   CREATED   STATUS    PORTS   NAMES
C:\Users\yuvraj shanmugam>docker ps
CONTAINER ID   IMAGE     COMMAND   CREATED   STATUS    PORTS   NAMES
22d74d36a19f   ubuntu:latest    "bash"    3 minutes ago    Up 8 seconds    upbeat_wescoff

C:\Users\yuvraj shanmugam>docker ps
CONTAINER ID   IMAGE     COMMAND   CREATED   STATUS    PORTS   NAMES
013f01acde9c   centos:latest    "/bin/bash"    30 seconds ago    Up 29 seconds    reverent_robinson
22d74d36a19f   ubuntu:latest    "bash"    4 minutes ago    Up 59 seconds    upbeat_wescoff

C:\Users\yuvraj shanmugam>docker ps
CONTAINER ID   IMAGE     COMMAND   CREATED   STATUS    PORTS   NAMES
013f01acde9c   centos:latest    "/bin/bash"    About a minute ago    Up About a minute    reverent_robinson

C:\Users\yuvraj shanmugam>ps -a
'ps' is not recognized as an internal or external command,
operable program or batch file.

C:\Users\yuvraj shanmugam>docker ps -a
unknown shorthand flag: 'a' in -a
See 'docker --help'.

Usage: docker [OPTIONS] COMMAND
```