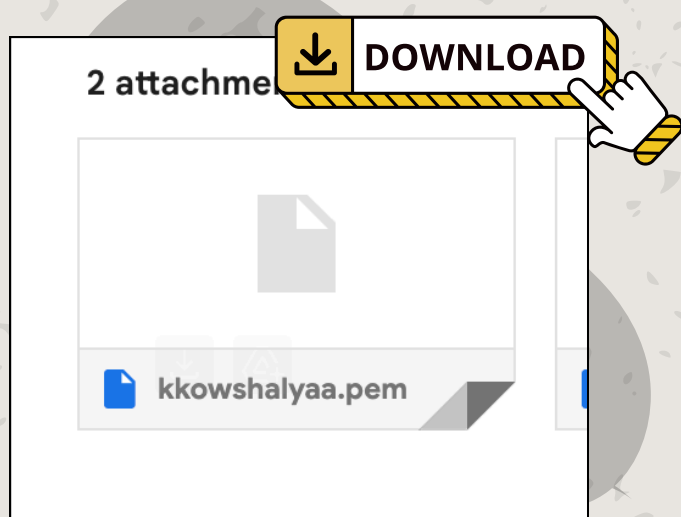


# 5 STEPS TO USE PYTHON LAB SPACE



1

## DOWNLOAD PRIVATE KEY.

Download the file ending with .pem attached with this e-mail.

2

## OPEN TERMINAL/PUTTY

Open Terminal/Putty with icon similar to the one on the right. Move to the Downloads folder and change the permissions for the key.

```
cd Downloads
ls kkowshalyaa.pem
chmod 600 kkowshalyaa.pem
```

3

## SSH TO THE INSTANCE.

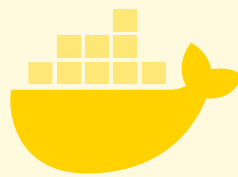
Use the IP of the instance mentioned in the mail and the key attached to SSH to the instance using “ssh -i <key\_file> ubuntu@<IP>”

```
ssh -i kkowshalyaa.pem ubuntu@3.3.4.5
```

4

## MOVE TO THE DOCKER SPACE

Go into the docker container space using the command - “sudo docker run -it python-lab bash”



5

## HAPPY CODING!!

You can now create and run python programs, and you have few .csv files to play around with.

