

School of Computer Science, Engineering and Applications(SCSEA)
B.C.A. TY (CCSA)
Subject : Containers and Orchestration (P)

Name of the Student: **Prakhar Anil Sharma**

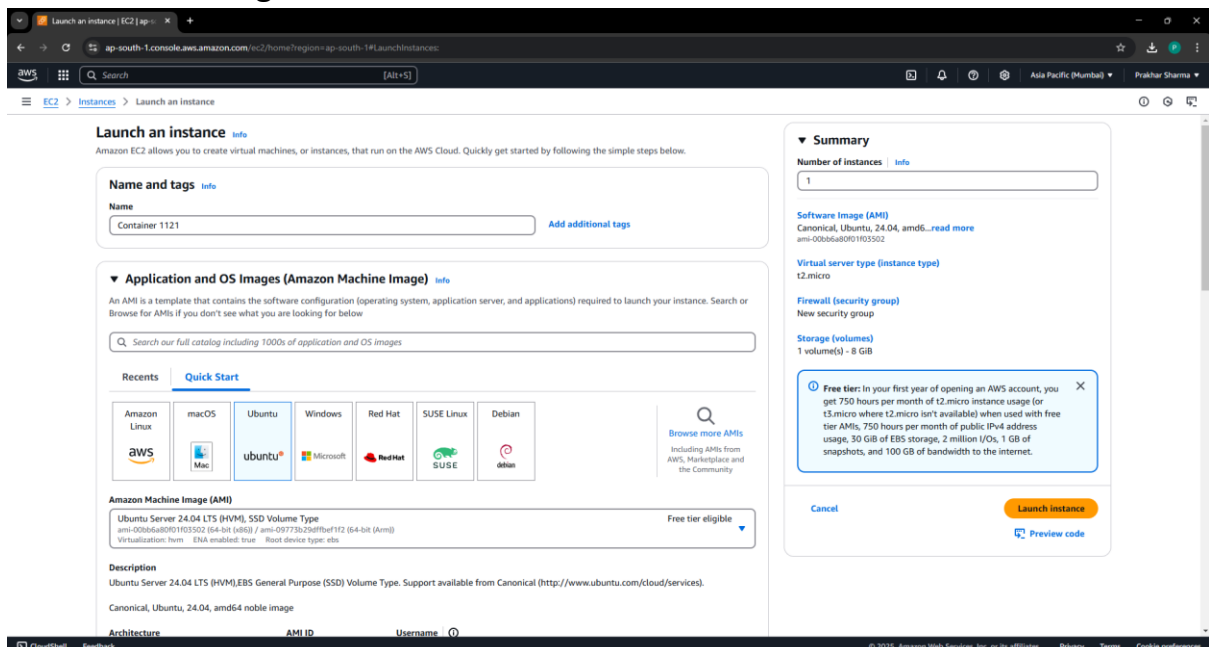
PRN: 20220801121

Title of Practical: **Create a ubuntu Docker Container and Host a website through the container**

Step 1] Launch a EC2 Instance .

- Name the Instance : Container 1121 .

- Select AMI Image as : Ubuntu 24.04 LTS .



- Select Instance type : t2.micro .

- Select Key Pair : Key 007 .

- Select or Create Security Group and tick allow HTTP and SSH traffic checkbox.

- Click on Launch Instance .

- Select the launched Instance and Click on connect .

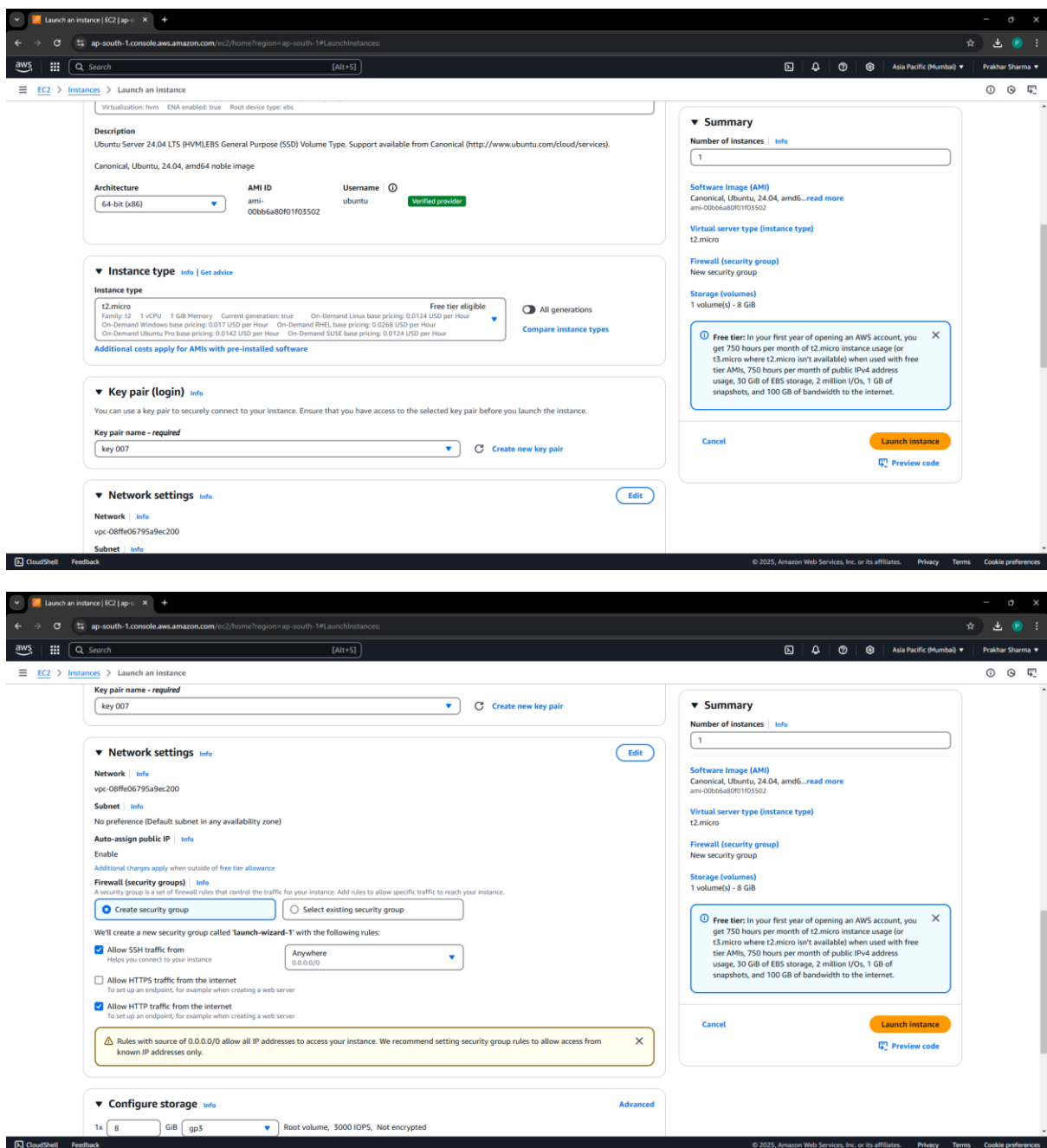
- Go to the SSH Tab and Copy the example .

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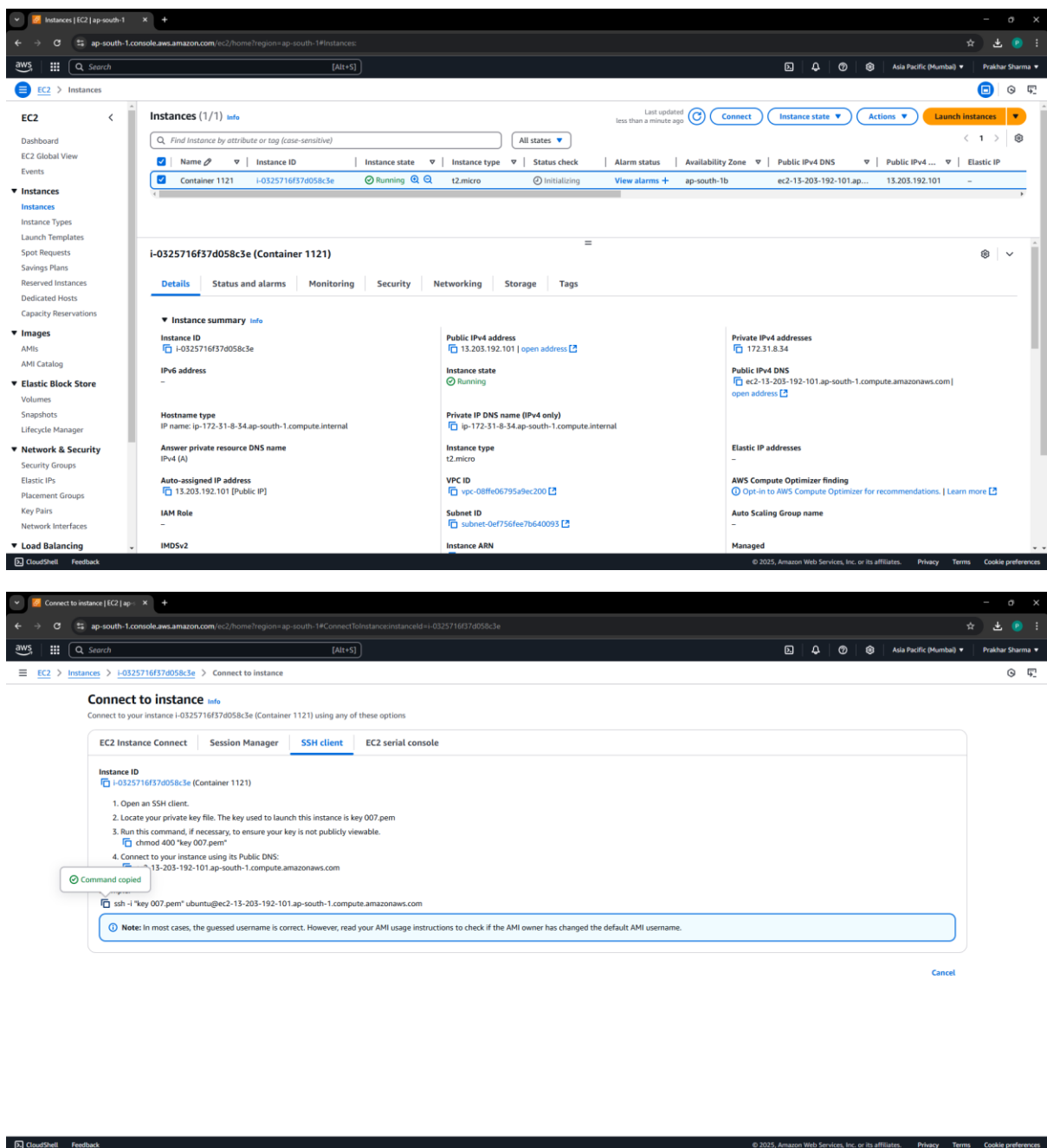
The image shows two screenshots of the AWS Management Console 'Launch Instance' page. The top screenshot shows the initial configuration steps: Description (Ubuntu Server 24.04 LTS), Architecture (64-bit x86), AMI ID (ami-00b6a80f1103502), Username (ubuntu), Instance type (t2.micro), Key pair (key-007), and Network settings (vpc-08ffe06795a9ec200). The bottom screenshot shows the 'Network settings' section expanded, displaying the 'Firewall (security groups)' configuration. It shows a new security group named 'launch-wizard-1' with rules for SSH, HTTP, and HTTPS traffic. The 'Configure storage' section is also visible at the bottom, showing a 1x 8 GiB gp3 root volume.

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The image shows two screenshots from the AWS Management Console. The top screenshot displays the 'Instances' page for the 'ap-south-1' region, showing a list of instances. The instance 'i-0325716f37d058c3e' (Container 1121) is highlighted. The bottom screenshot shows the 'Connect to instance' page for the same instance, with the 'SSH client' tab selected. It provides instructions on how to connect to the instance using an SSH client, including the command to run: `ssh -i "key 007.pem" ubuntu@ec2-13-203-192-101.ap-south-1.compute.amazonaws.com`. A 'Command copied' notification is visible next to the command.

Step 2] Creating a Ubuntu Docker Container .

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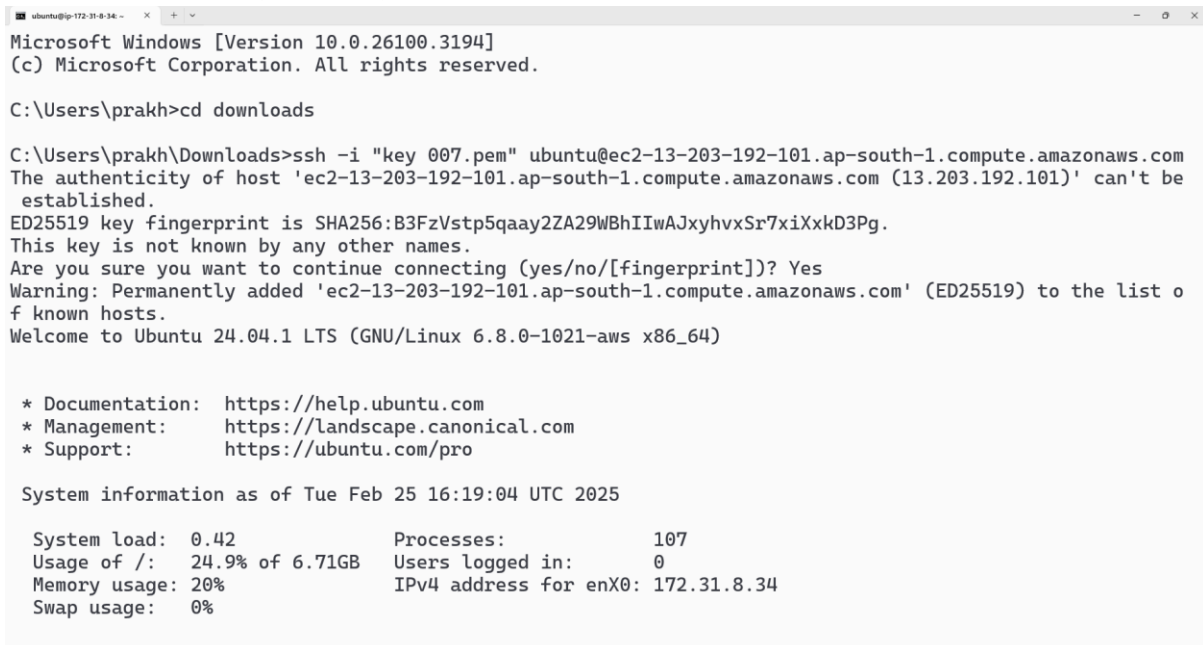
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Title of Practical: **Create a ubuntu Docker Container and Host a website through the container**

- Go to Command prompt .
- Go to the folder where the key pair is downloaded through cd command .
- Paste the example and press enter .



```
Microsoft Windows [Version 10.0.26100.3194]
(c) Microsoft Corporation. All rights reserved.

C:\Users\prakh>cd downloads

C:\Users\prakh\Downloads>ssh -i "key 007.pem" ubuntu@ec2-13-203-192-101.ap-south-1.compute.amazonaws.com
The authenticity of host 'ec2-13-203-192-101.ap-south-1.compute.amazonaws.com (13.203.192.101)' can't be
established.
ED25519 key fingerprint is SHA256:B3FzVstp5qaay2ZA29WBhIIwAJxyhvxSr7xiXxkD3Pg.
This key is not known by any other names.
Are you sure you want to continue connecting (yes/no/[fingerprint])? Yes
Warning: Permanently added 'ec2-13-203-192-101.ap-south-1.compute.amazonaws.com' (ED25519) to the list o
f known hosts.
Welcome to Ubuntu 24.04.1 LTS (GNU/Linux 6.8.0-1021-aws x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:    https://landscape.canonical.com
 * Support:        https://ubuntu.com/pro

System information as of Tue Feb 25 16:19:04 UTC 2025

System load:  0.42                Processes:            107
Usage of /:   24.9% of 6.71GB     Users logged in:     0
Memory usage: 20%                IPv4 address for enX0: 172.31.8.34
Swap usage:   0%
```

- Now enter the following commands given below :
- sudo -i
- sudo apt-get update && sudo apt-get upgrade -y
- sudo apt install docker.io -y (for installing docker)
- docker --version (to check docker version)
- systemctl start docker (to start the docker)
- systemctl status docker (to check running status of docker)

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Title of Practical: Create a ubuntu Docker Container and Host a website through the container

```
root@ip-172-31-8-34:~#  
individual files in /usr/share/doc/*/copyright.  
  
Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by  
applicable law.  
  
To run a command as administrator (user "root"), use "sudo <command>".  
See "man sudo_root" for details.  
  
ubuntu@ip-172-31-8-34:~$ sudo -i  
root@ip-172-31-8-34:~# sudo apt-get update && sudo apt-get upgrade -y  
Hit:1 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble InRelease  
Get:2 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates InRelease [126 kB]  
Get:3 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-backports InRelease [126 kB]  
Get:4 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble/universe amd64 Packages [15.0 MB]  
Get:5 http://security.ubuntu.com/ubuntu noble-security InRelease [126 kB]  
Get:6 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble/universe Translation-en [5982 kB]  
Get:7 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble/universe amd64 Components [3871 kB]  
Get:8 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble/universe amd64 c-n-f Metadata [301 kB]  
Get:9 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble/multiverse amd64 Packages [269 kB]  
Get:10 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble/multiverse Translation-en [118 kB]  
Get:11 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble/multiverse amd64 Components [35.0 kB]  
Get:12 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble/multiverse amd64 c-n-f Metadata [8328 B]  
Get:13 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main amd64 Packages [881 kB]  
Get:14 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main Translation-en [198 kB]  
Get:15 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main amd64 Components [151 kB]  
Get:16 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/universe amd64 Packages [1022 kB]  
Get:17 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/universe Translation-en [255 kB]  
  
/etc/needrestart/restart.d/dbus.service  
systemctl restart getty@tty1.service  
systemctl restart networkd-dispatcher.service  
systemctl restart serial-getty@ttyS0.service  
systemctl restart systemd-logind.service  
systemctl restart unattended-upgrades.service  
  
No containers need to be restarted.  
  
User sessions running outdated binaries:  
ubuntu @ session #1: sshd[1020,1130]  
ubuntu @ user manager service: systemd[1025]  
  
No VM guests are running outdated hypervisor (qemu) binaries on this host.  
root@ip-172-31-8-34:~# sudo apt install docker.io -y  
Reading package lists... Done  
Building dependency tree... Done  
Reading state information... Done  
The following additional packages will be installed:  
  bridge-utils containerd dns-root-data dnsmasq-base pigz runc ubuntu-fan  
Suggested packages:  
  ifupdown aufs-tools cgroupfs-mount | cgroup-lite debootstrap docker-buildx docker-compose-v2  
  docker-doc rinse zfs-fuse | zfsutils  
The following NEW packages will be installed:  
  bridge-utils containerd dns-root-data dnsmasq-base docker.io pigz runc ubuntu-fan  
0 upgraded, 8 newly installed, 0 to remove and 0 not upgraded.  
Need to get 78.6 MB of archives.
```

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```
ubuntu @ user manager service: systemd[1025]
root@ip-172-31-8-34:~# docker --version
Docker version 26.1.3, build 26.1.3-0ubuntu1~24.04.1
root@ip-172-31-8-34:~# systemctl start docker
root@ip-172-31-8-34:~# systemctl status docker
● docker.service - Docker Application Container Engine
   Loaded: loaded (/usr/lib/systemd/system/docker.service; enabled; preset: enabled)
   Active: active (running) since Tue 2025-02-25 16:21:17 UTC; 57s ago
 TriggeredBy: ● docker.socket
   Docs: https://docs.docker.com
   Main PID: 9455 (dockerd)
     Tasks: 8
   Memory: 37.7M (peak: 37.8M)
      CPU: 242ms
   CGroup: /system.slice/docker.service
           └─9455 /usr/bin/dockerd -H fd:// --containerd=/run/containerd/containerd.sock

Feb 25 16:21:16 ip-172-31-8-34 systemd[1]: Starting docker.service - Docker Application Container Engine.
Feb 25 16:21:16 ip-172-31-8-34 dockerd[9455]: time="2025-02-25T16:21:16.644424236Z" level=info msg="Starting Docker Application Container Engine"
Feb 25 16:21:16 ip-172-31-8-34 dockerd[9455]: time="2025-02-25T16:21:16.645501163Z" level=info msg="Detected architecture: amd64"
Feb 25 16:21:16 ip-172-31-8-34 dockerd[9455]: time="2025-02-25T16:21:16.808028864Z" level=info msg="Loading containers: start."
Feb 25 16:21:17 ip-172-31-8-34 dockerd[9455]: time="2025-02-25T16:21:17.164387618Z" level=info msg="Loading containers: done."
Feb 25 16:21:17 ip-172-31-8-34 dockerd[9455]: time="2025-02-25T16:21:17.195032706Z" level=info msg="Docker daemon is ready to accept requests"
Feb 25 16:21:17 ip-172-31-8-34 dockerd[9455]: time="2025-02-25T16:21:17.195310687Z" level=info msg="Daemon has started"
Feb 25 16:21:17 ip-172-31-8-34 dockerd[9455]: time="2025-02-25T16:21:17.261641323Z" level=info msg="API endpoint has been activated"
Feb 25 16:21:17 ip-172-31-8-34 systemd[1]: Started docker.service - Docker Application Container Engine.
lines 1-21/21 (END)
```

- docker pull ubuntu/apache2 (to pull ubuntu/apache2 server)
- docker images
- docker run -d --name prakhar -p 80:80 ubuntu/apache2 (for making docker container)
- docker port prakhar (to check port number)
- docker exec -it prakhar /bin/bash (for get into the docker terminal)

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```
root@ip-172-31-8-34:~# systemctl status docker
Feb 25 16:21:17 ip-172-31-8-34 dockerd[9455]: time="2025-02-25T16:21:17.261641323Z" level=info msg="API
Feb 25 16:21:17 ip-172-31-8-34 systemd[1]: Started docker.service - Docker Application Container Engine.
lines 1-21/21 (END)
[1]+  Stopped                  systemctl status docker
lines 1-21/21 (END)
root@ip-172-31-8-34:~#
root@ip-172-31-8-34:~# docker pull ubuntu/apache2
Using default tag: latest
latest: Pulling from ubuntu/apache2
207a8499ffa9: Pull complete
1db32677b891: Pull complete
cbeb97bc6e2c: Pull complete
Digest: sha256:590b7b0f55fbfaf363be800d938247addfd461371082bc0cb56ac7dbc5876b
Status: Downloaded newer image for ubuntu/apache2:latest
docker.io/ubuntu/apache2:latest
root@ip-172-31-8-34:~# docker images
REPOSITORY          TAG                 IMAGE ID            CREATED             SIZE
ubuntu/apache2      latest             0c7bff66a8b0       5 months ago       221MB
root@ip-172-31-8-34:~# docker run -d --name prakhar -p 80:80 ubuntu/apache2
unknown shorthand flag: 'n' in -name
See 'docker run --help'.
root@ip-172-31-8-34:~# docker run -d --name prakhar -p 80:80 ubuntu/apache2
376a326aa2925b9aab08f06699a92ff660df5479d04f93c3da5f2fc91313571a
root@ip-172-31-8-34:~# docker port prakhar
80/tcp -> 0.0.0.0:80
80/tcp -> [::]:80
root@ip-172-31-8-34:~# docker exec -it prakhar /bin/bash
```

- paste the instance ip address on the new browser tab .





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Title of Practical: Create a ubuntu Docker Container and Host a website through the container

- apt update -y
- apt install httpd -y
- ls

```
root@376a326aa292: /  
80/tcp -> 0.0.0.0:80  
80/tcp -> [::]:80  
root@ip-172-31-8-34:~# docker exec -it prakhar /bin/bash  
root@376a326aa292:/# apt update -y  
Get:1 http://archive.ubuntu.com/ubuntu noble InRelease [256 kB]  
Get:2 http://security.ubuntu.com/ubuntu noble-security InRelease [126 kB]  
Get:3 http://archive.ubuntu.com/ubuntu noble-updates InRelease [126 kB]  
Get:4 http://archive.ubuntu.com/ubuntu noble-backports InRelease [126 kB]  
Get:5 http://archive.ubuntu.com/ubuntu noble/main amd64 Packages [1808 kB]  
Get:6 http://security.ubuntu.com/ubuntu noble-security/main amd64 Packages [786 kB]  
Get:7 http://archive.ubuntu.com/ubuntu noble/multiverse amd64 Packages [331 kB]  
Get:8 http://archive.ubuntu.com/ubuntu noble/universe amd64 Packages [19.3 MB]  
Get:9 http://security.ubuntu.com/ubuntu noble-security/universe amd64 Packages [1048 kB]  
Get:10 http://security.ubuntu.com/ubuntu noble-security/restricted amd64 Packages [794 kB]  
Get:11 http://archive.ubuntu.com/ubuntu noble/restricted amd64 Packages [117 kB]  
Get:12 http://security.ubuntu.com/ubuntu noble-security/multiverse amd64 Packages [24.2 kB]  
Get:13 http://archive.ubuntu.com/ubuntu noble-updates/universe amd64 Packages [1328 kB]  
Get:14 http://archive.ubuntu.com/ubuntu noble-updates/multiverse amd64 Packages [28.8 kB]  
Get:15 http://archive.ubuntu.com/ubuntu noble-updates/main amd64 Packages [1118 kB]  
Get:16 http://archive.ubuntu.com/ubuntu noble-updates/restricted amd64 Packages [863 kB]  
Get:17 http://archive.ubuntu.com/ubuntu noble-backports/universe amd64 Packages [16.0 kB]  
Fetched 28.2 MB in 4s (6392 kB/s)  
Reading package lists... Done  
Building dependency tree... Done  
Reading state information... Done  
54 packages can be upgraded. Run 'apt list --upgradable' to see them.  
root@376a326aa292:/# apt install httpd -y
```

- cd var/www/html
- ls
- mkdir web1
- ls
- rm index.html
- ls
- apt install wget (for installing wget command)
- wget https://www.tooplate.com/zip-templates/2134_gotto_job.zip

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```
root@376a326aa292: /var/www
Fetches 28.2 MB in 4s (6392 kB/s)
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
54 packages can be upgraded. Run 'apt list --upgradable' to see them.
root@376a326aa292: /# apt install httpd -y
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
Package httpd is a virtual package provided by:
  merencat 2.31+git20220513+ds-4.1ubuntu0.1
  nginx 1.24.0-2ubuntu7.1
  apache2 2.4.58-1ubuntu8.5
  yaws 2.1.1+dfsg-2
  webfs 1.21+ds1-12build3
  tntnet 3.0-3.1build1
  mini-httpd 1.30-8build2
  micro-httpd 20140814-2.1
  lighttpd 1.4.74-1ubuntu3
You should explicitly select one to install.

E: Package 'httpd' has no installation candidate
root@376a326aa292: /# ls
bin boot dev etc home lib lib64 media mnt opt proc root run sbin srv sys tmp usr var
root@376a326aa292: /# cd var/www/html
root@376a326aa292: /var/www/html# ls
index.html
```

```
root@376a326aa292: /var/www/html# mkdir web1
root@376a326aa292: /var/www/html# ls
index.html web1
root@376a326aa292: /var/www/html# rm index.html
root@376a326aa292: /var/www/html# ls
web1
root@376a326aa292: /var/www/html# wget https://www.tooplate.com/zip-templates/2134_gotto_job.zip
bash: wget: command not found
root@376a326aa292: /var/www/html# apt install wget
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following additional packages will be installed:
  ca-certificates libssl3t64 openssl
The following NEW packages will be installed:
  ca-certificates openssl wget
The following packages will be upgraded:
  libssl3t64
1 upgraded, 3 newly installed, 0 to remove and 53 not upgraded.
Need to get 3436 kB of archives.
After this operation, 3263 kB of additional disk space will be used.
Do you want to continue? [Y/n] Y
Get:1 http://archive.ubuntu.com/ubuntu noble-updates/main amd64 libssl3t64 amd64 3.0.13-0ubuntu3.5 [1940 kB]
Get:2 http://archive.ubuntu.com/ubuntu noble-updates/main amd64 openssl amd64 3.0.13-0ubuntu3.5 [1002 kB]
Get:3 http://archive.ubuntu.com/ubuntu noble/main amd64 ca-certificates all 20240203 [159 kB]
```

- apt install unzip (for installing unzip command)

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Title of Practical: Create a ubuntu Docker Container and Host a website through the container

- unzip 2134_gotto_job.zip (for unzipping the website)

```
root@376a326aa292:/var/www # curl https://www.tooplate.com/zip-templates/2134_gotto_job.zip
--2025-02-25 16:29:48-- https://www.tooplate.com/zip-templates/2134_gotto_job.zip
Resolving www.tooplate.com (www.tooplate.com)... 72.52.176.250
Connecting to www.tooplate.com (www.tooplate.com)|72.52.176.250|:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: 2256895 (2.2M) [application/zip]
Saving to: '2134_gotto_job.zip'

2134_gotto_job.zip      100%[=====>]  2.15M  1.22MB/s   in 1.8s

2025-02-25 16:29:51 (1.22 MB/s) - '2134_gotto_job.zip' saved [2256895/2256895]

root@376a326aa292:/var/www/html# apt install unzip
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
Suggested packages:
  zip
The following NEW packages will be installed:
  unzip
0 upgraded, 1 newly installed, 0 to remove and 53 not upgraded.
Need to get 174 kB of archives.
After this operation, 384 kB of additional disk space will be used.
Get:1 http://archive.ubuntu.com/ubuntu noble-updates/main amd64 unzip amd64 6.0-28ubuntu4.1 [174 kB]
Fetched 174 kB in 1s (234 kB/s)
debconf: delaying package configuration, since apt-utils is not installed
Selecting previously unselected package unzip.
(Reading database ... 8351 files and directories currently installed.)

root@376a326aa292:/var/www/html# unzip 2134_gotto_job.zip
Archive: 2134_gotto_job.zip
  creating: 2134_gotto_job/
  inflating: 2134_gotto_job/about.html
  inflating: 2134_gotto_job/contact.html
    creating: 2134_gotto_job/css/
  inflating: 2134_gotto_job/css/bootstrap-icons.css
  inflating: 2134_gotto_job/css/bootstrap.min.css
  inflating: 2134_gotto_job/css/owl.carousel.min.css
  inflating: 2134_gotto_job/css/owl.theme.default.min.css
  inflating: 2134_gotto_job/css/tooplate-gotto-job.css
    creating: 2134_gotto_job/fonts/
  inflating: 2134_gotto_job/fonts/bootstrap-icons.woff
  inflating: 2134_gotto_job/fonts/bootstrap-icons.woff2
    creating: 2134_gotto_job/images/
    creating: 2134_gotto_job/images/avatar/
  inflating: 2134_gotto_job/images/avatar/blond-man-happy-expression.jpg
  inflating: 2134_gotto_job/images/avatar/medium-shot-smiley-senior-man.jpg
  inflating: 2134_gotto_job/images/avatar/portrait-beautiful-young-woman.jpg
  inflating: 2134_gotto_job/images/avatar/portrait-charming-middle-aged-attractive-woman-with-blonde-hair.jpg
  inflating: 2134_gotto_job/images/avatar/university-study-abroad-lifestyle-concept.jpg
```

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- cp -r 2134_gotto_job/* /var/www/html/web1 (for copying images to web1)

```
root@376a326aa292: /var/www/html/web1# cp -r 2134_gotto_job/* /var/www/html/web1
inflat: 2134_gotto_job/images/logos/meta.png
inflat: 2134_gotto_job/images/logos/microsoft.png
inflat: 2134_gotto_job/images/logos/paypal.png
inflat: 2134_gotto_job/images/logos/salesforce.png
inflat: 2134_gotto_job/images/logos/shopify.png
inflat: 2134_gotto_job/images/logos/slack.png
inflat: 2134_gotto_job/images/logos/soundcloud.png
inflat: 2134_gotto_job/images/logos/spotify.png
inflat: 2134_gotto_job/images/logos/twitter.png
inflat: 2134_gotto_job/images/logos/yelp.png
inflat: 2134_gotto_job/images/millennial-group-young-businesspeople.jpg
inflat: 2134_gotto_job/images/people-working-as-team-company.jpg
inflat: 2134_gotto_job/images/professional-asian-businesswoman-gray-blazer.jpg
creating: 2134_gotto_job/images/site-header/
inflat: 2134_gotto_job/images/site-header/close-up-young-business-team-working.jpg
inflat: 2134_gotto_job/index.html
inflat: 2134_gotto_job/job-details.html
inflat: 2134_gotto_job/job-listings.html
creating: 2134_gotto_job/js/
inflat: 2134_gotto_job/js/bootstrap.min.js
inflat: 2134_gotto_job/js/counter.js
inflat: 2134_gotto_job/js/custom.js
inflat: 2134_gotto_job/js/jquery.min.js
inflat: 2134_gotto_job/js/owl.carousel.min.js
inflat: 2134_gotto_job/ABOUT THIS TEMPLATE.txt
root@376a326aa292: /var/www/html# cp -r 2134_gotto_job/* /var/www/html/web1
root@376a326aa292: /var/www/html#
```

- Add /web1 after the ip address and Refresh the browser

