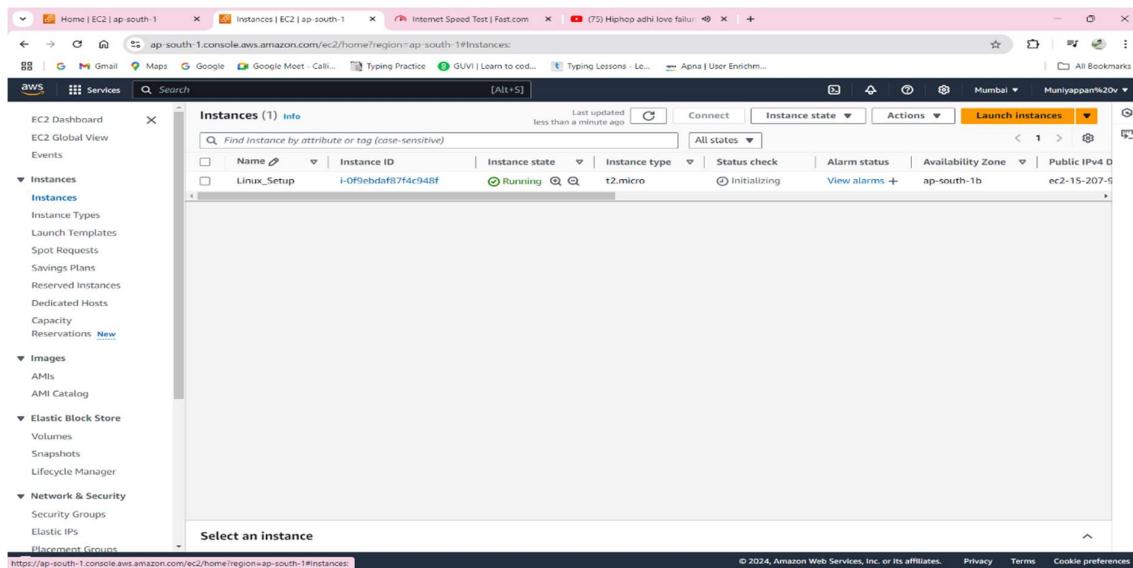
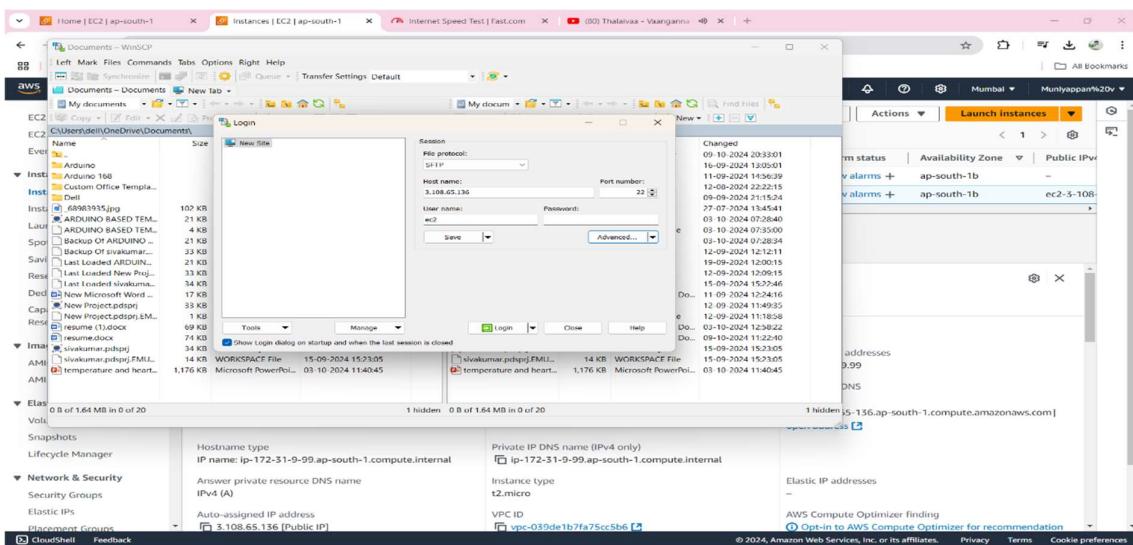


LAUNCH LINUX

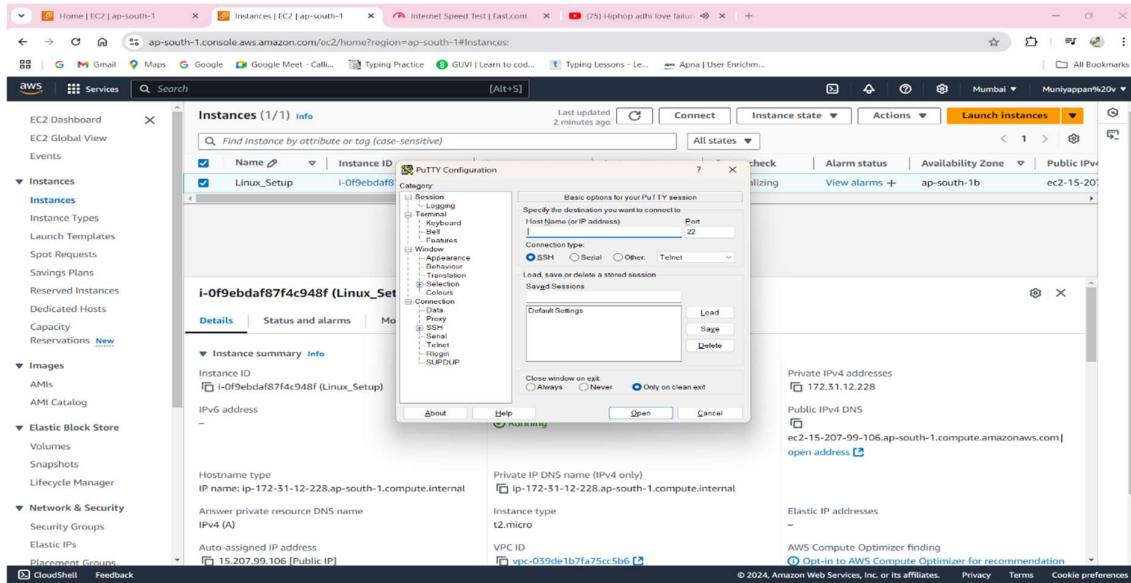
Step-1: Provide the details to launch the instance in EC2. Under the Application and OS image, select Amazon Linux and select the .ppk format in the key pair. After delivering the above-mentioned details, Launch the instance. The instance is now running successfully.



Step 2: Install Putty.org from the browser and launch it. Then Copy the public IP address of the instance.



Step-3: Under the Connection > select SSH > under SSH > select Auth > Under Auth > select credentials > Browse the private key file then open it.



Step-4: Login as ec2-user.

```

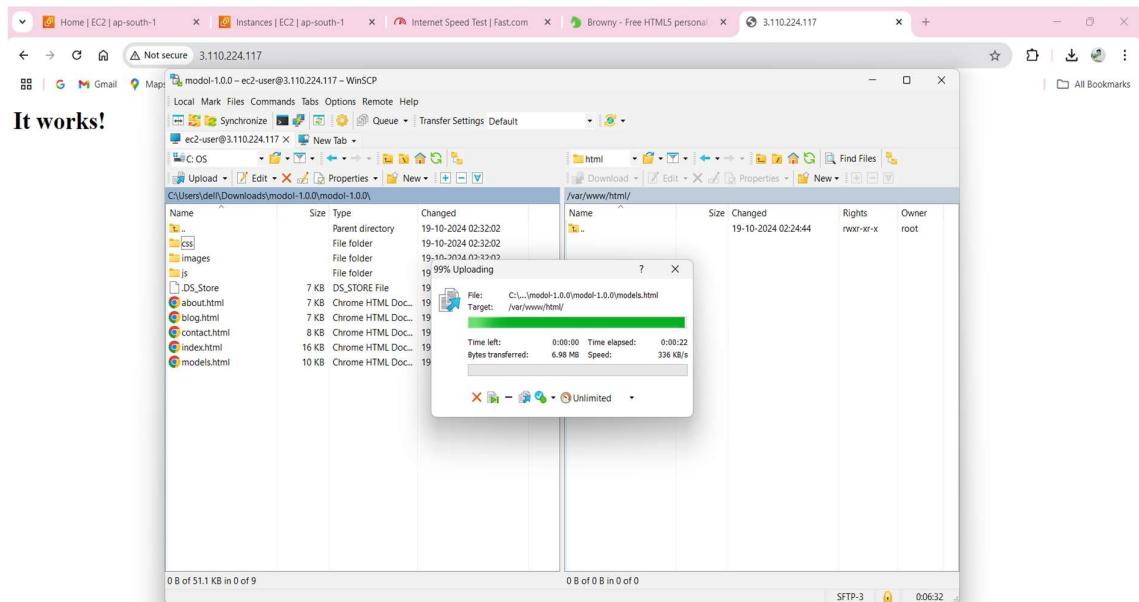
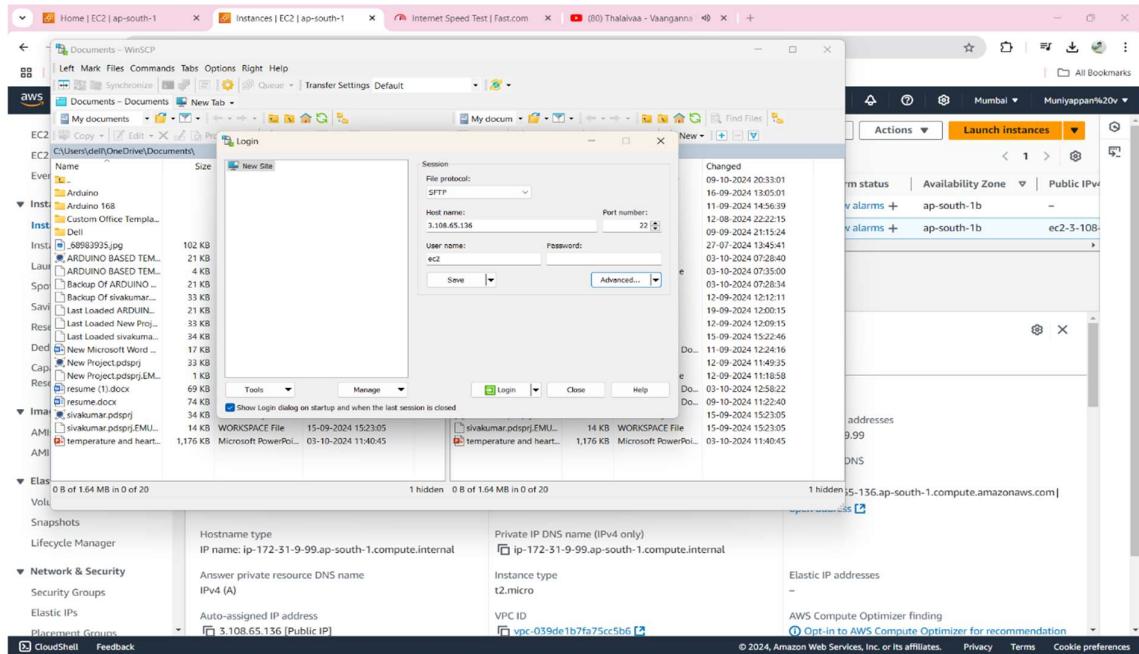
PuTTY (inactive)

Installed:
apr-1.7.2-2.amzn2023.0.2.x86_64
apr-util-1.6.3-1.amzn2023.0.1.x86_64
apr-util-openssl-1.6.3-1.amzn2023.0.1.x86_64
generic-logos-httdp-18.0.0-12.amzn2023.0.3.noarch
httpd-2.4.62-1.amzn2023.x86_64
httpd-core-2.4.62-1.amzn2023.x86_64
httpd-filesystem-2.4.62-1.amzn2023.noarch
httpd-tools-2.4.62-1.amzn2023.x86_64
libbrotli-1.0.0-4.amzn2023.0.2.x86_64
mailcap-2.1.40-3.amzn2023.0.3.noarch
mod_http2-2.0.27-1.amzn2023.0.3.x86_64
mod_lua-2.4.62-1.amzn2023.x86_64

Complete!
[root@ip-172-31-9-179 ~]# service httpd start
Redirecting to /bin/systemctl start httpd.service
[root@ip-172-31-9-179 ~]# chmod 777/var/www/html
chmod: missing operand after '777/var/www/html'
Try 'chmod --help' for more information.
[root@ip-172-31-9-179 ~]#
[root@ip-172-31-9-179 ~]# login as: ec2-user
Authenticating with public key "Sample_2"
,
~#
~\###_
~\###_ Amazon Linux 2023
~\###_
~\###_ https://aws.amazon.com/linux/amazon-linux-2023
~\###_
~\###_
~\###_
~\###_
~\###_
Last login: Fri Oct 18 20:54:15 2024 from 42.106.185.86
[ec2-user@ip-172-31-9-179 ~]$ sudo su -
Last login: Fri Oct 18 20:54:25 UTC 2024 on pts/1
[root@ip-172-31-9-179 ~]# yum install httpd -y
Last metadata expiration check: 0:20:11 ago on Fri Oct 18 20:50:59 2024.
Package httpd-2.4.62-1.amzn2023.x86_64 is already installed.
Dependencies resolved.
Nothing to do.
Complete!
[root@ip-172-31-9-179 ~]# service httpd start
Redirecting to /bin/systemctl start httpd.service
[root@ip-172-31-9-179 ~]# chmod 777/var/www/html

```

Step 5: Setup WinSCP



Step 6: Final Result

