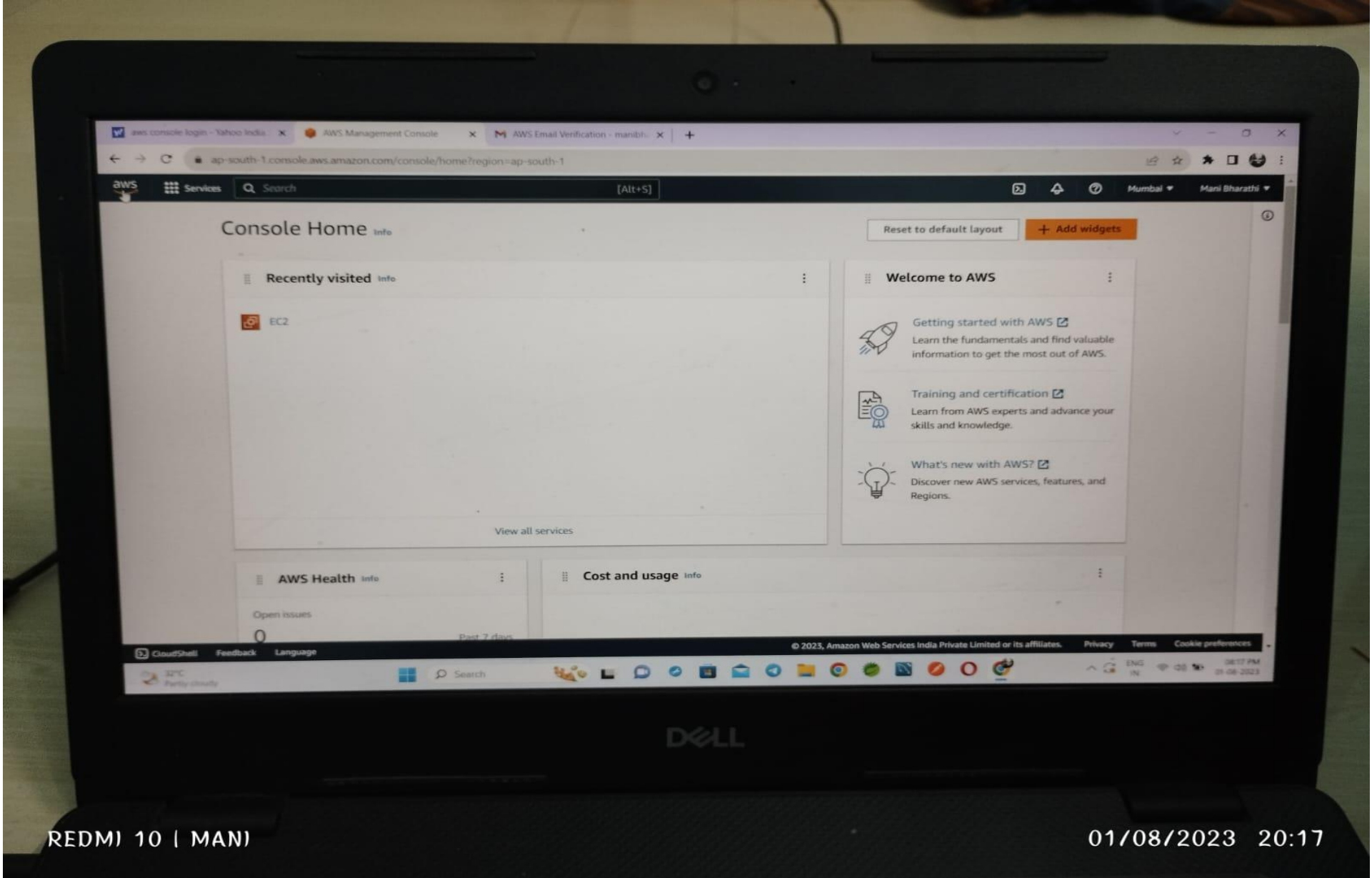


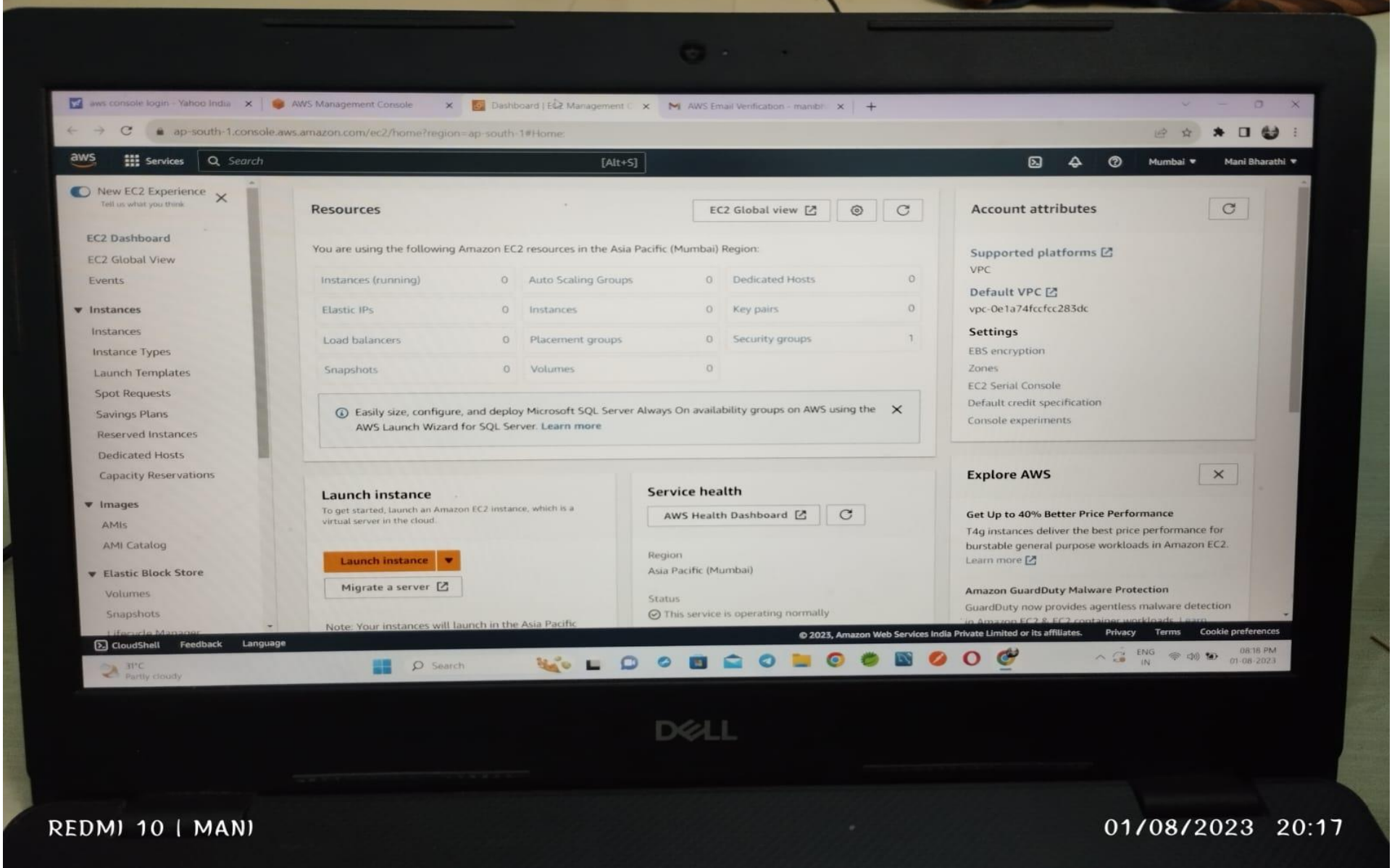
REDMI 10 | MANI

01/08/2023 20:17

Click Server



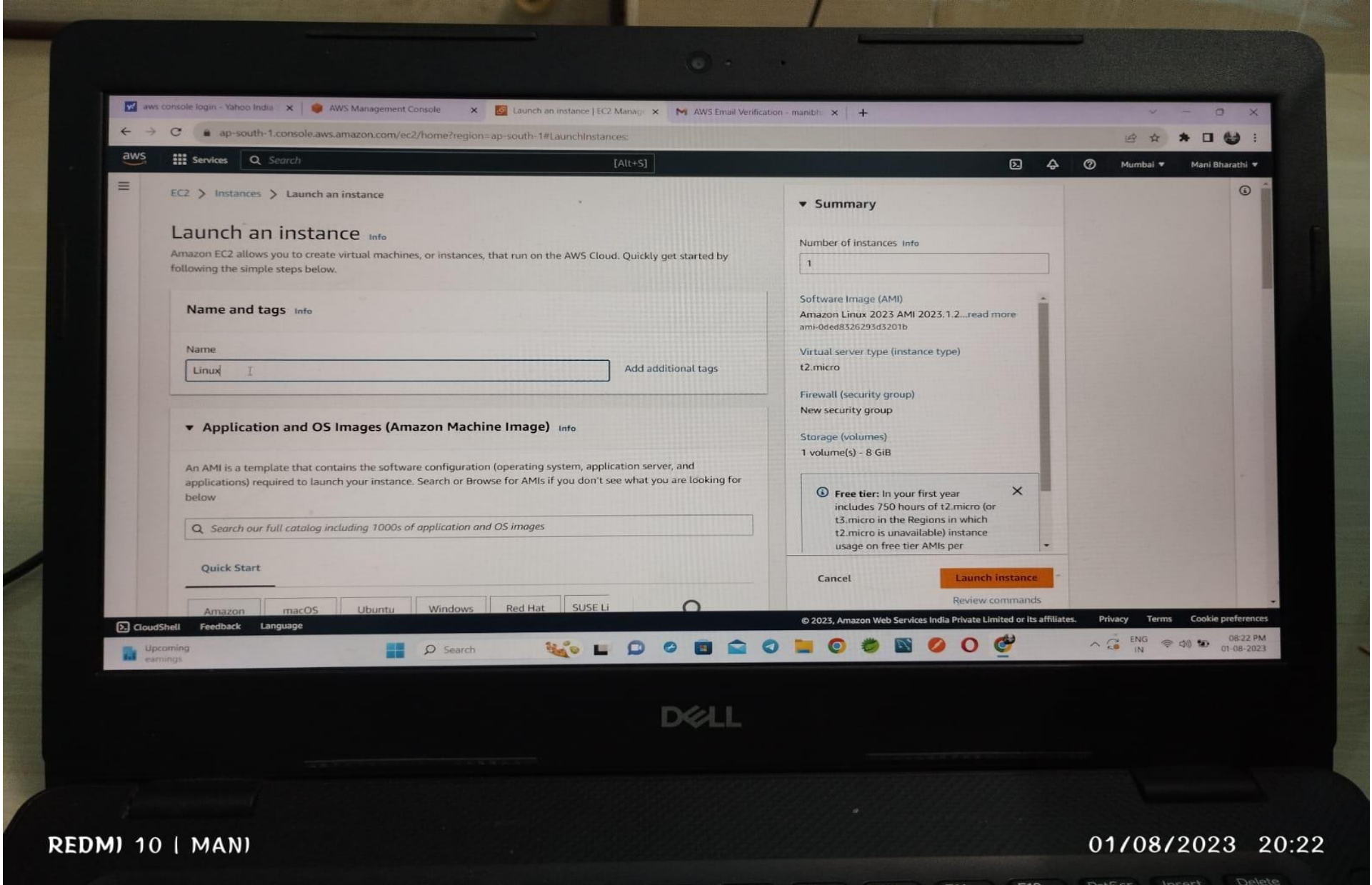
Click **ec2**



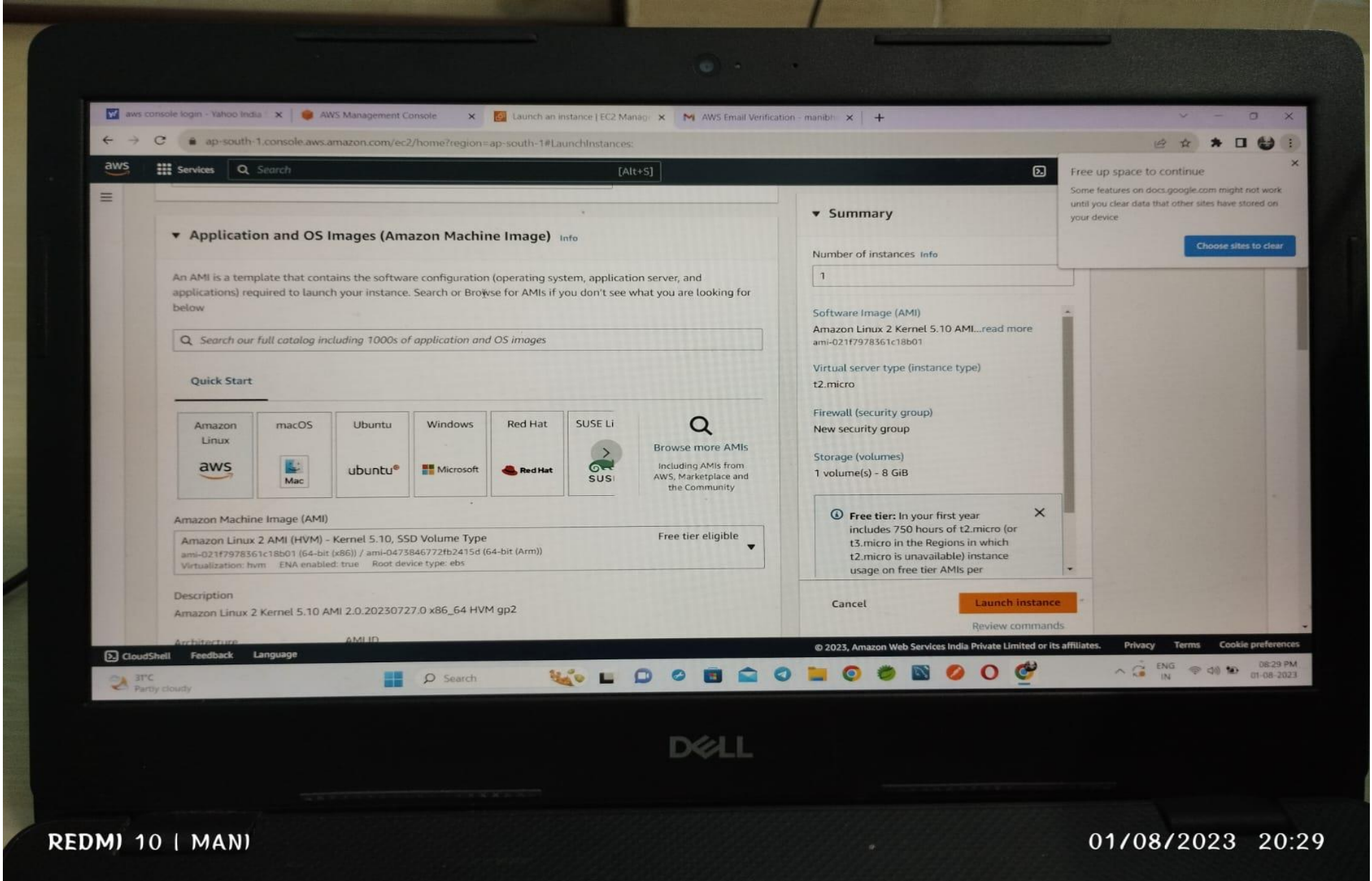
REDMI 10 | MANI

01/08/2023 20:17

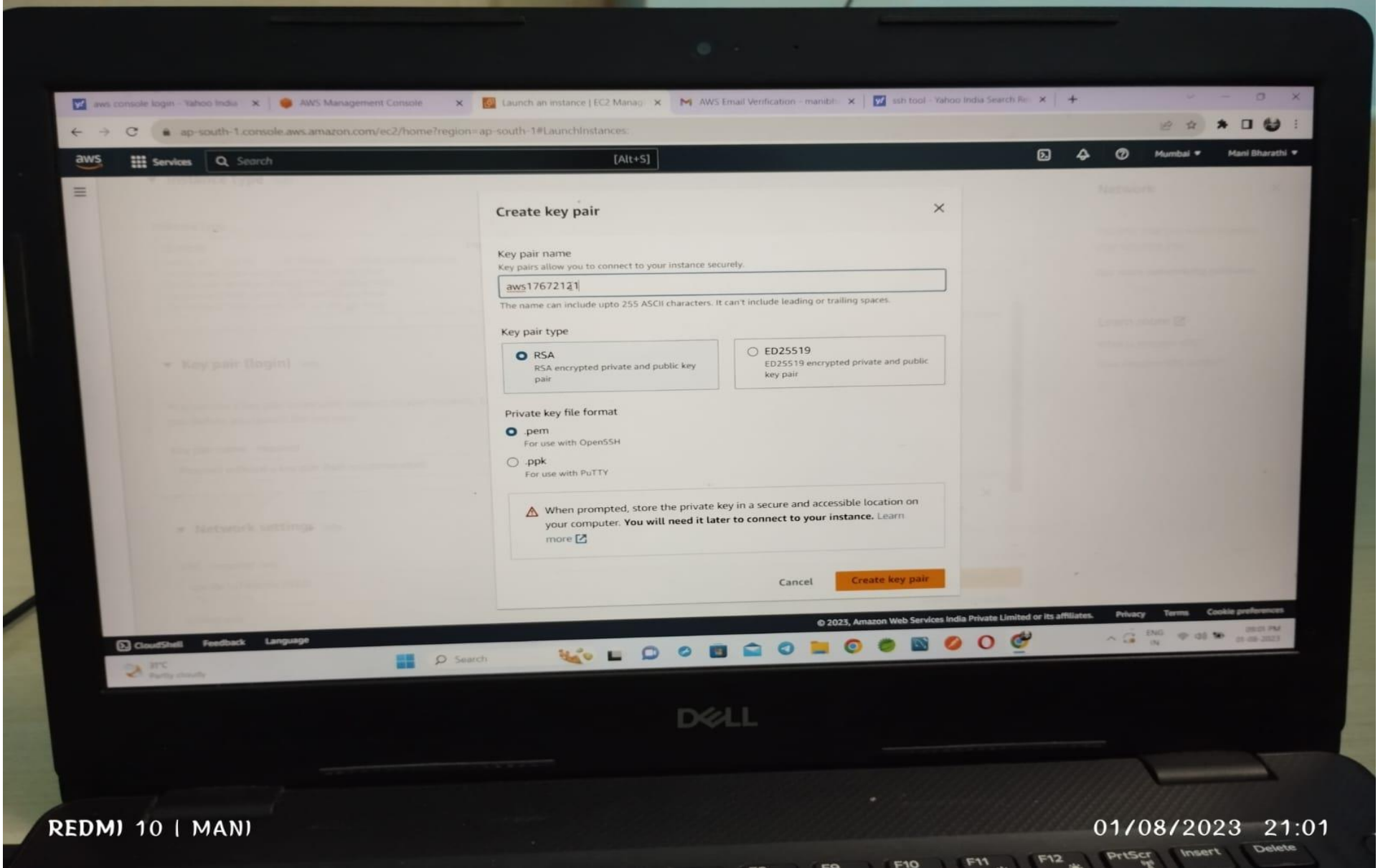
Click instance



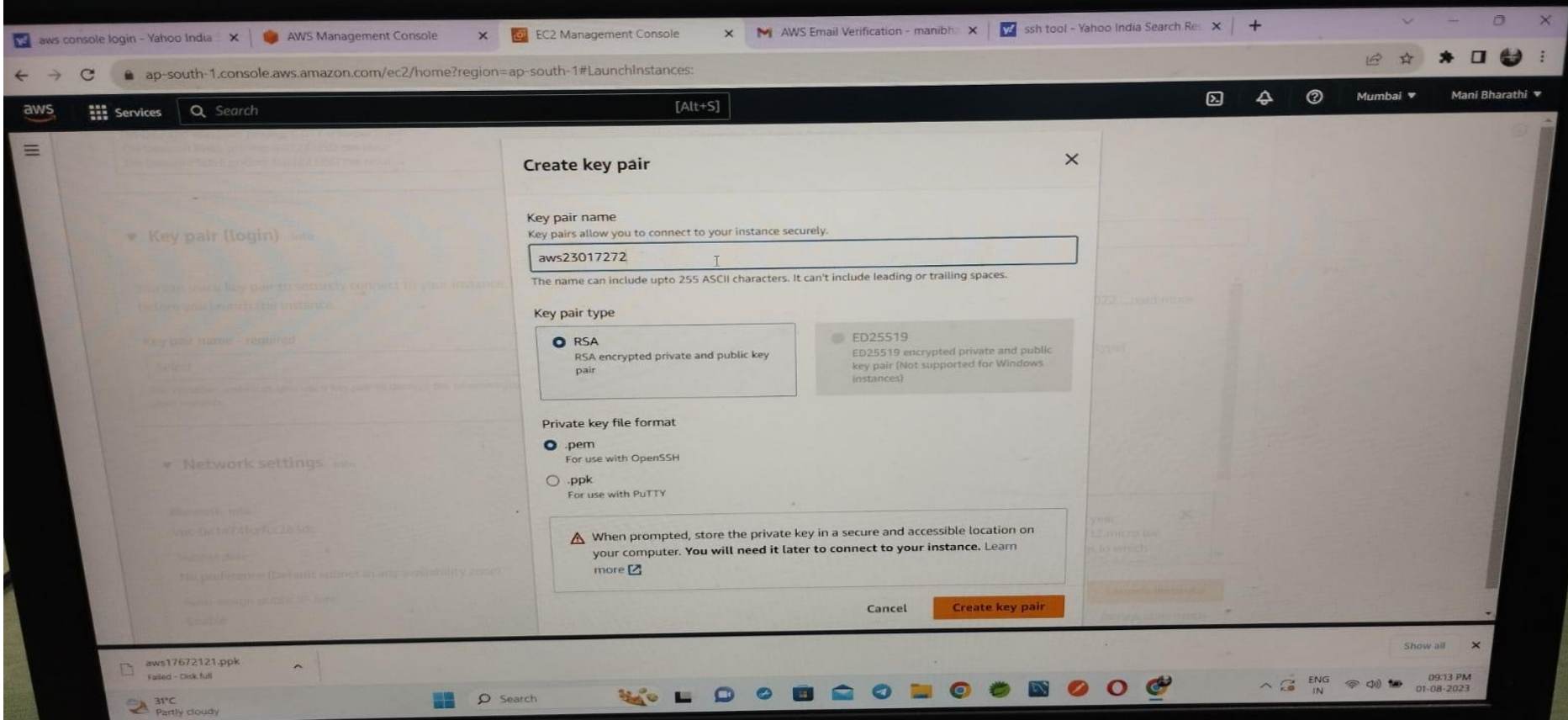
Create a server name



Click Amazon Linux

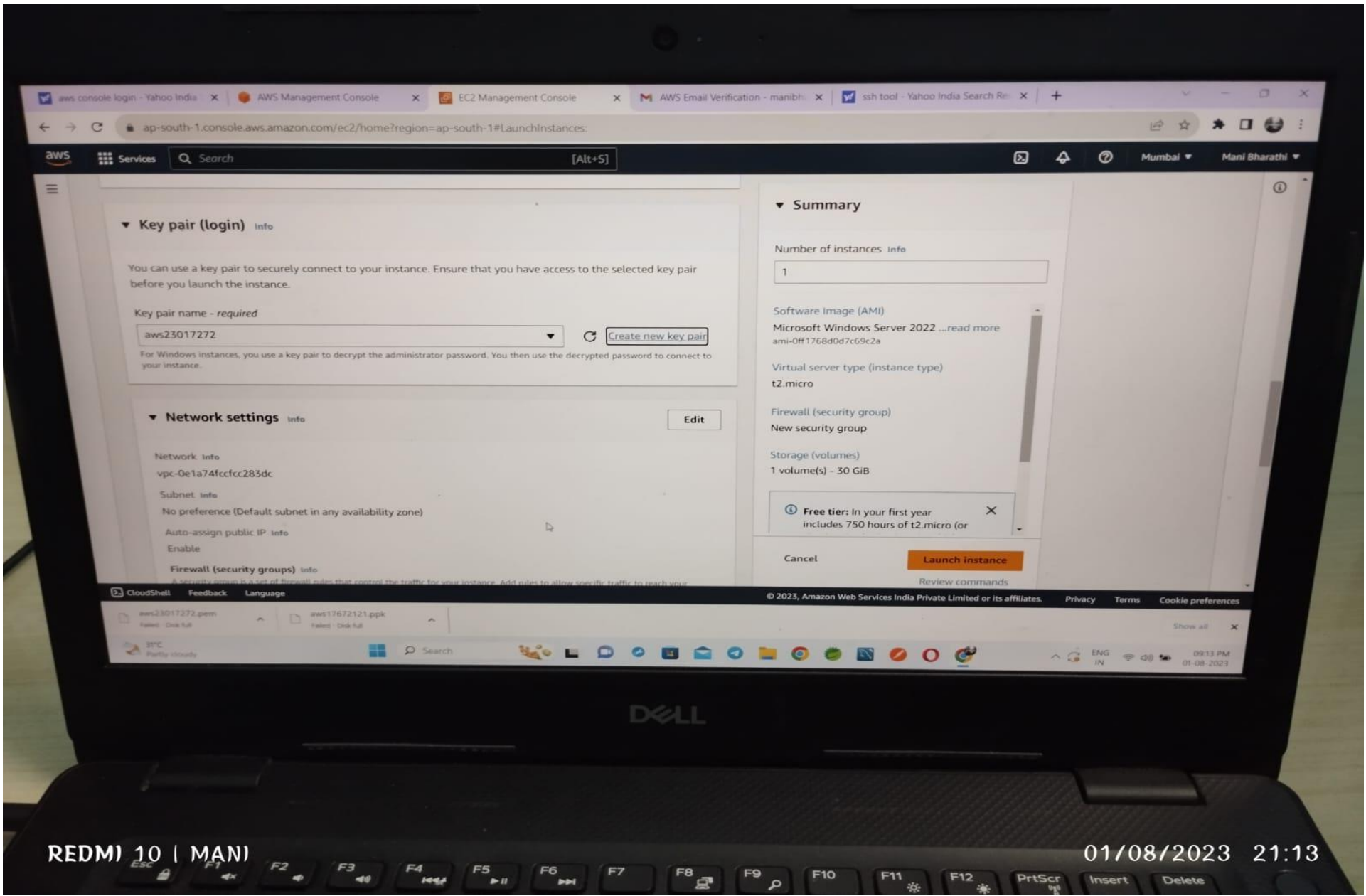


Create a Key Pair



REDMI 10 | MANI

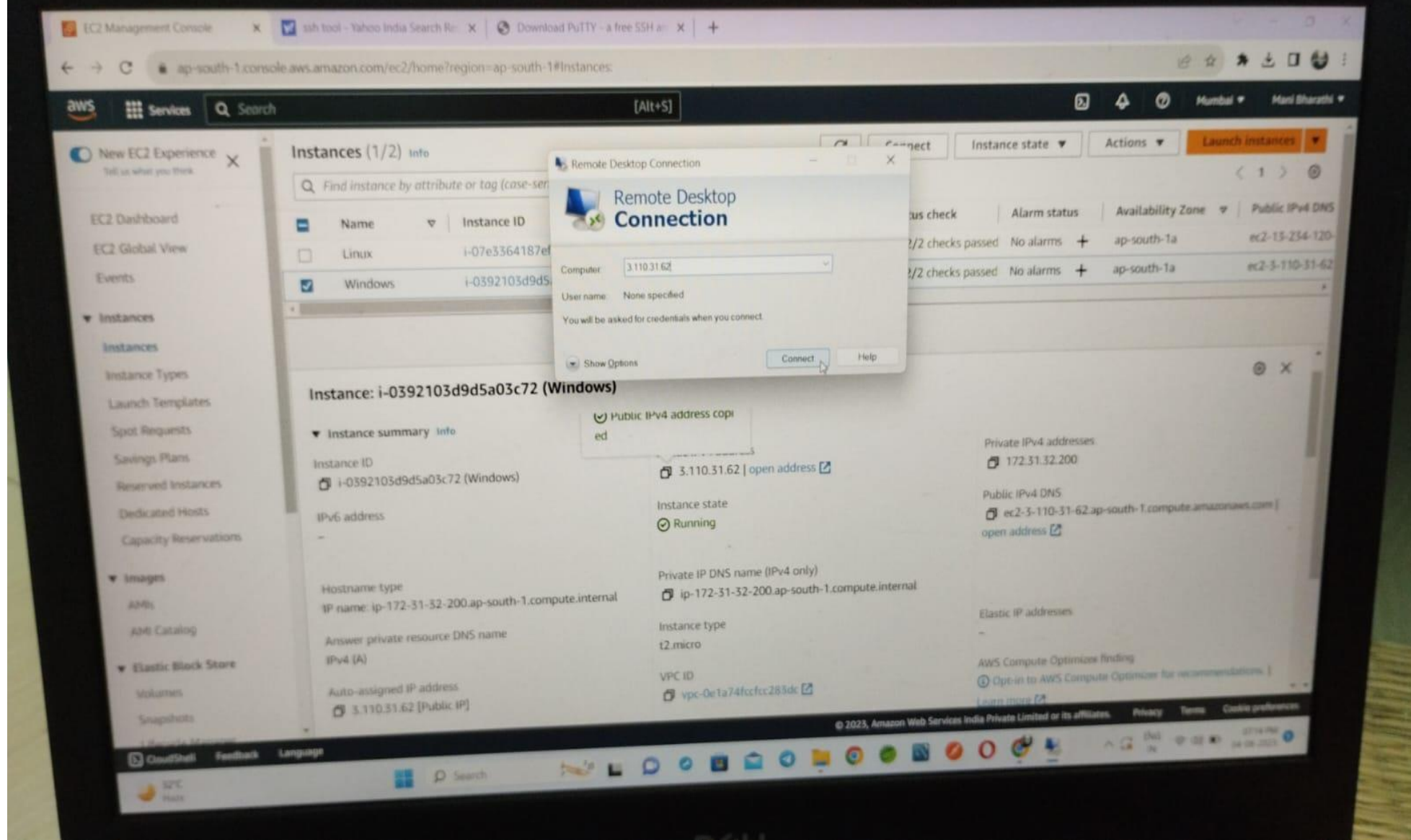
01/08/2023 21:13



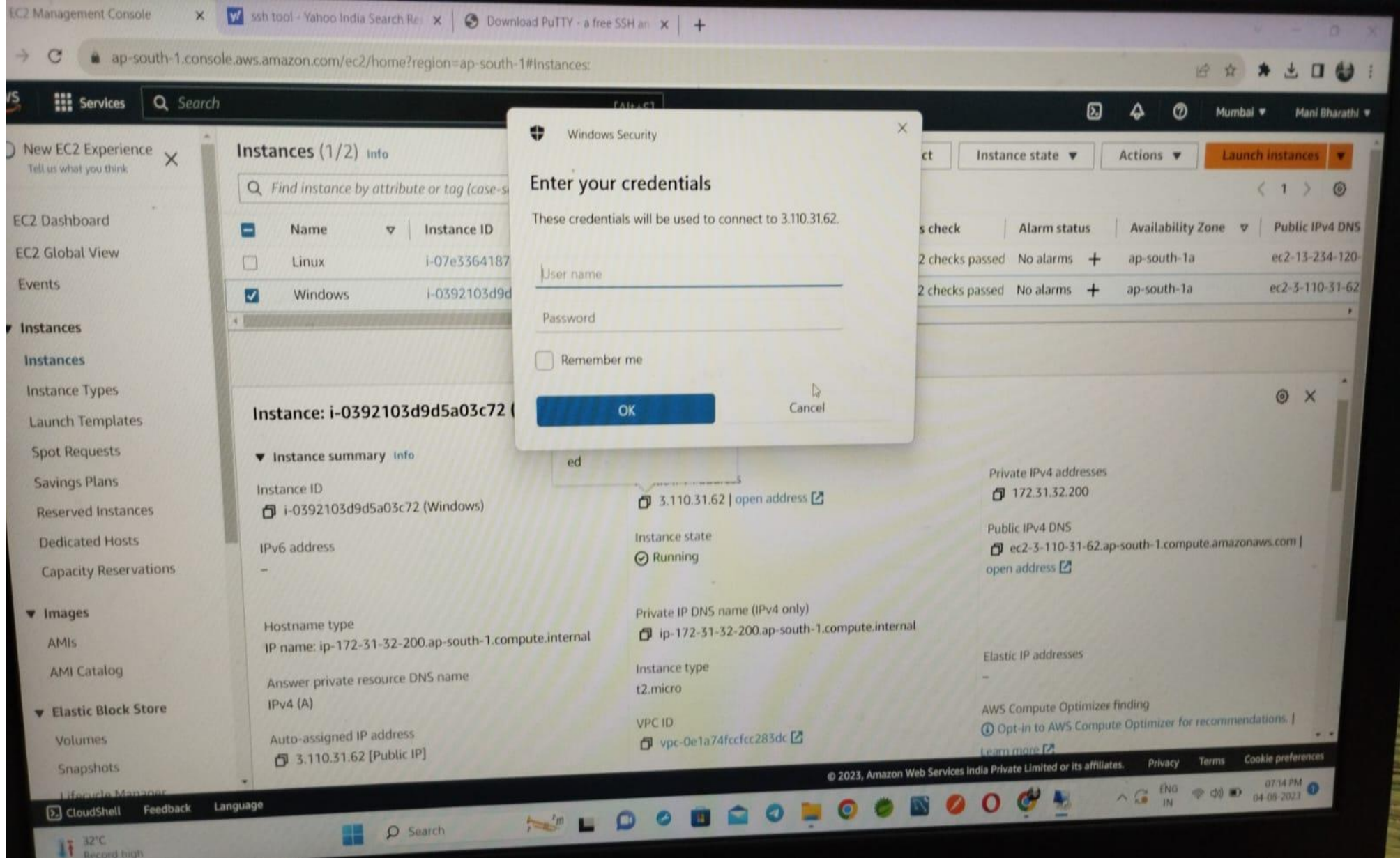
REDMI 10 | MANI

01/08/2023 21:13

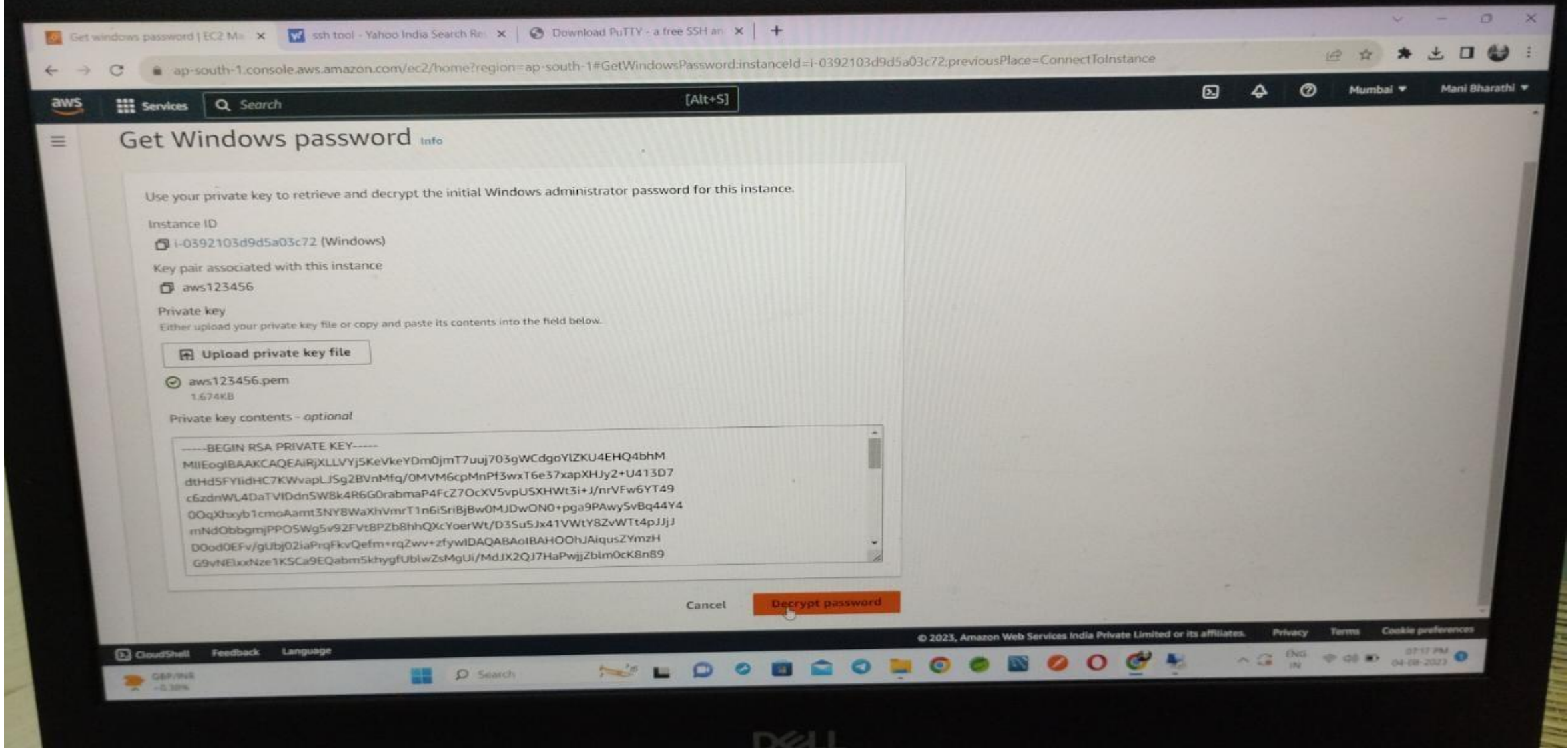
Create a key pair of windows



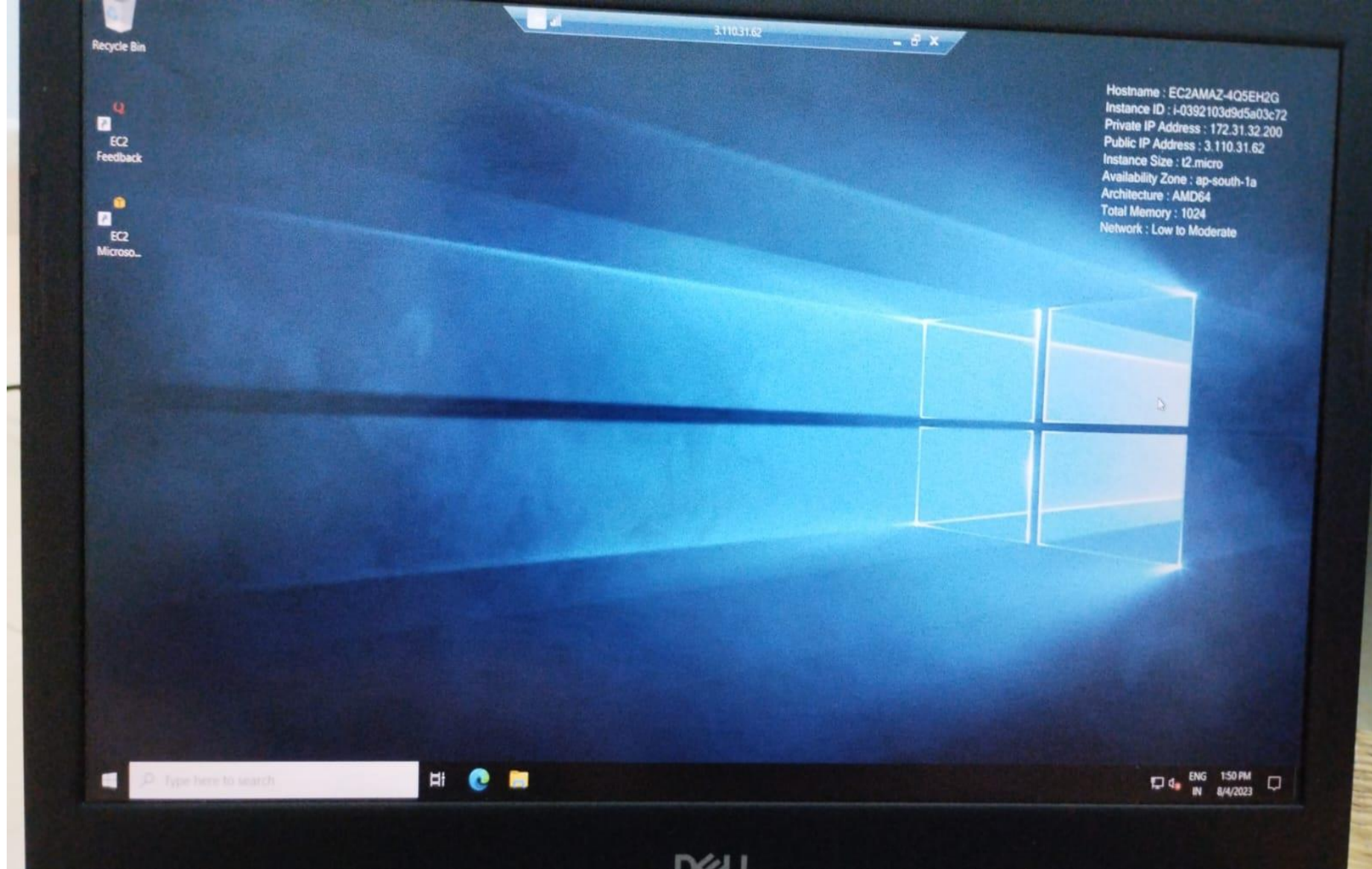
Open remote desktop connection



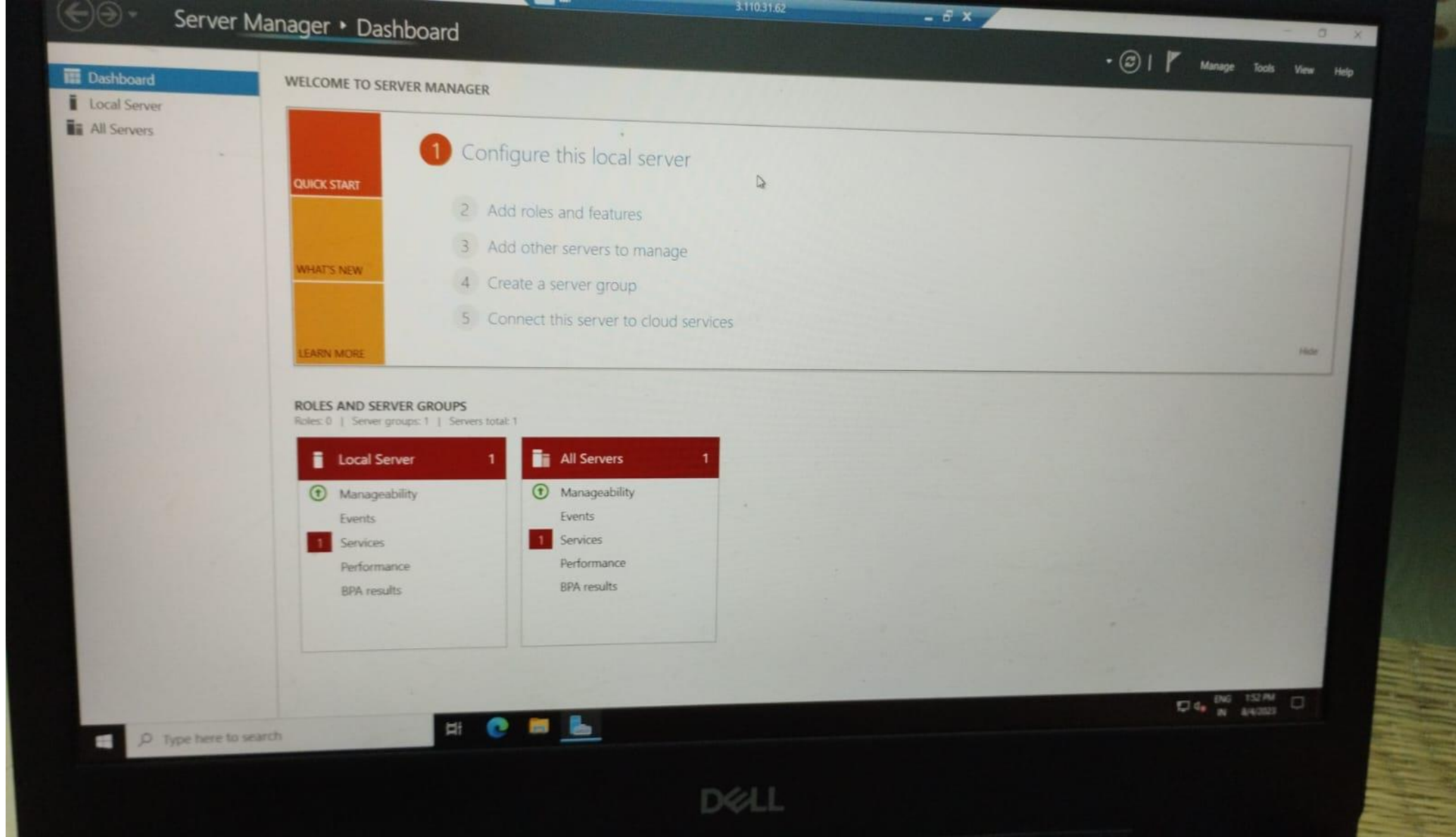
Type a user name and password



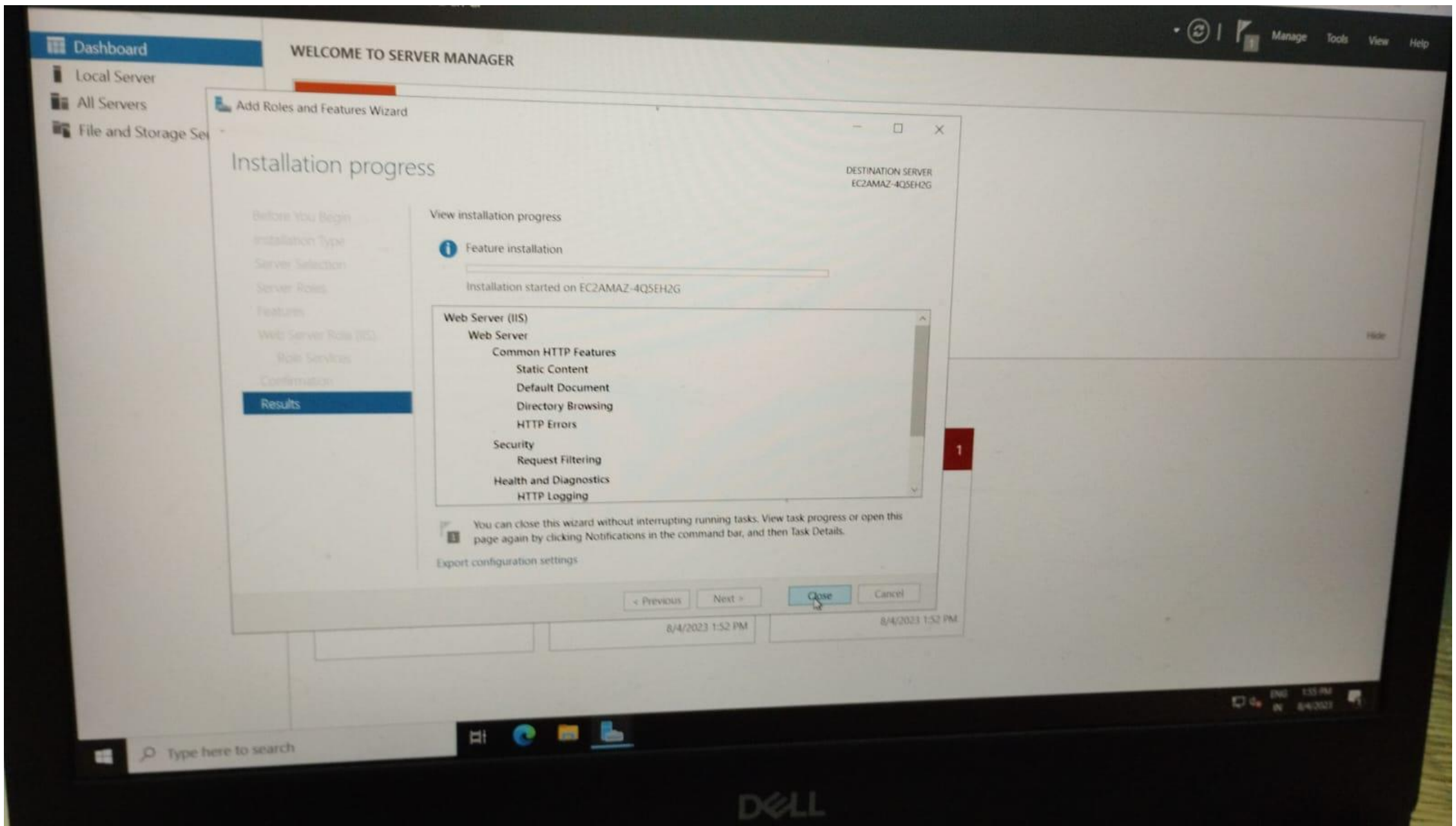
Get password



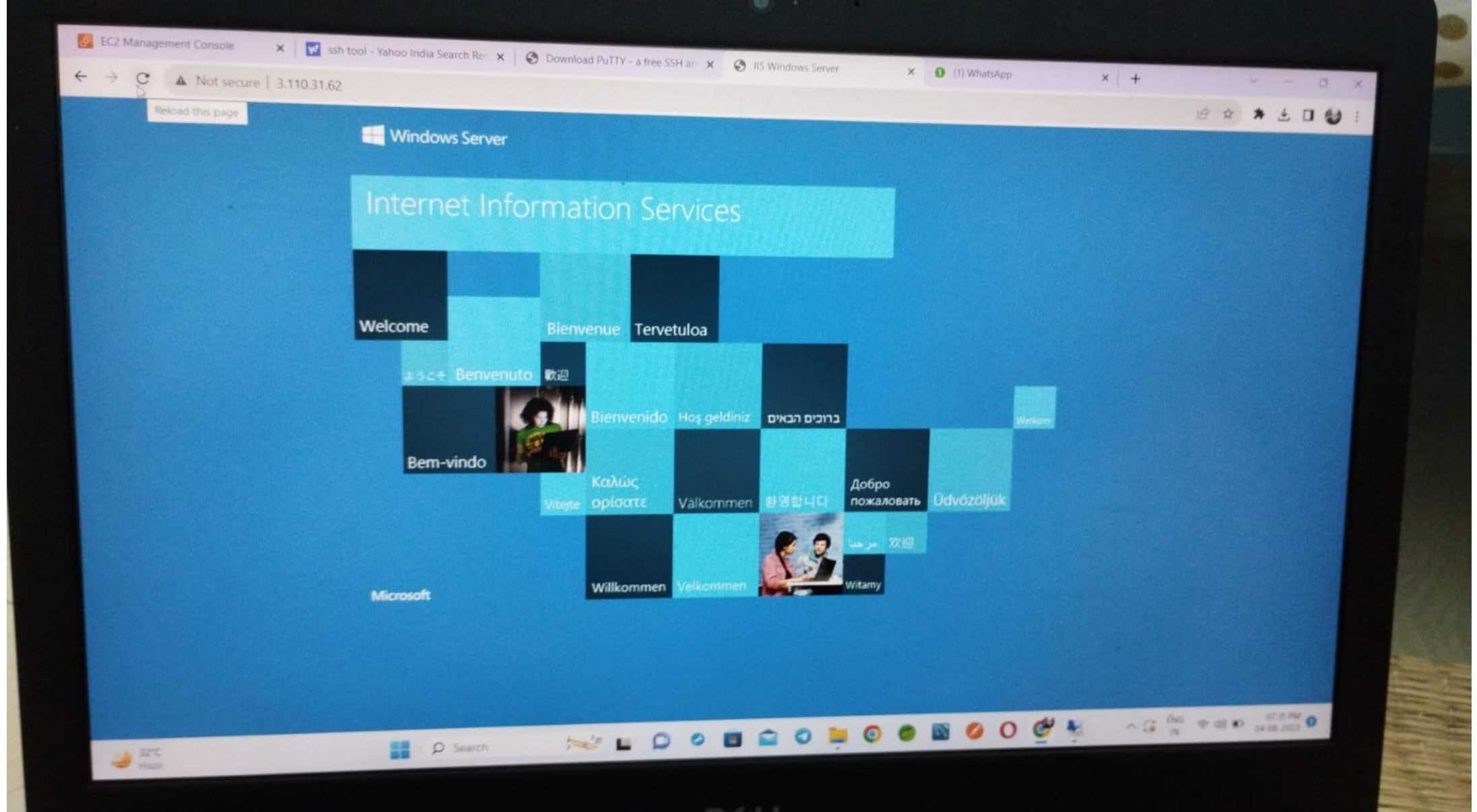
Open remote desktop connection



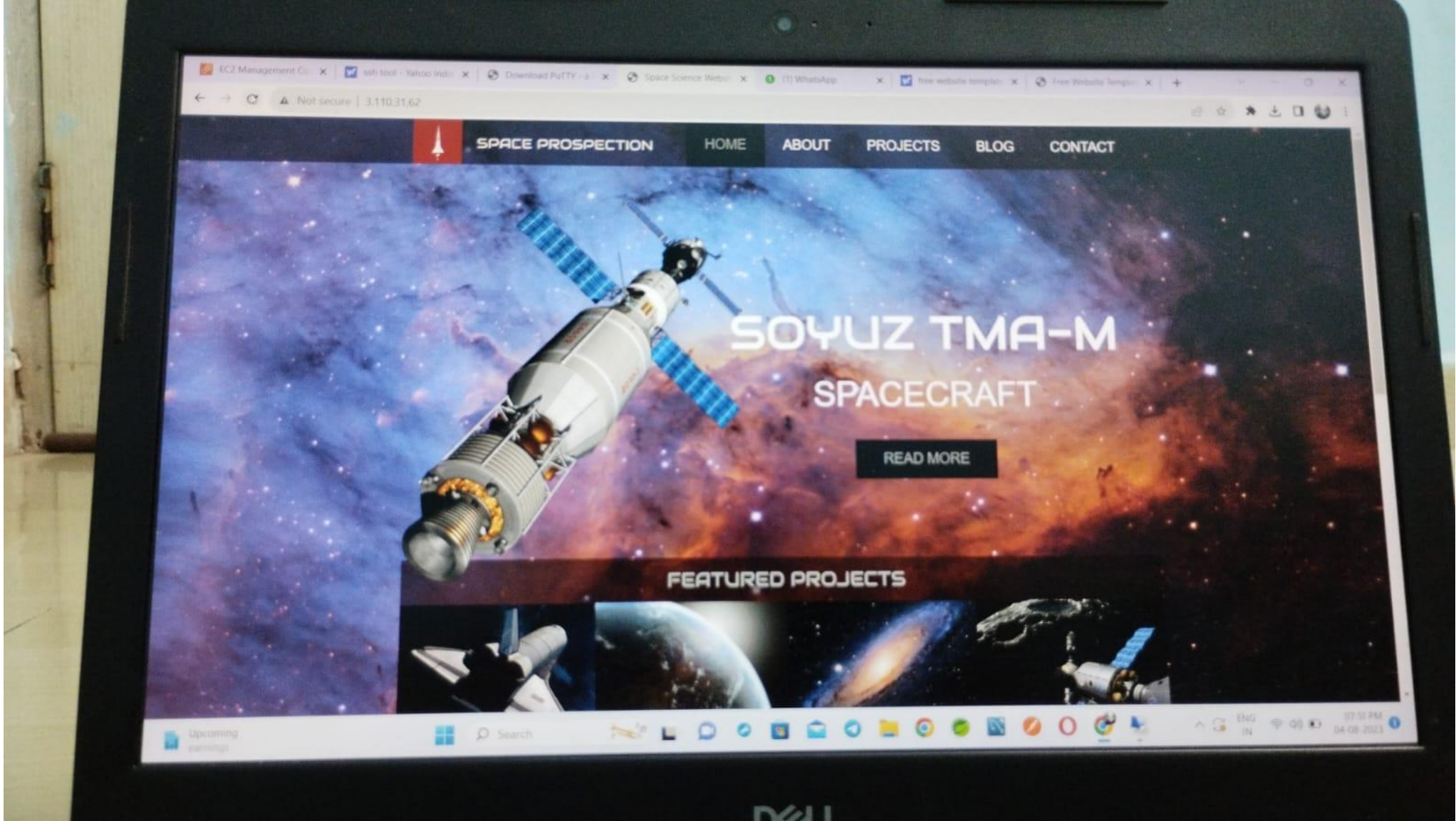
Click add roles and features



Install progress



Test page run successfully



Run our new web page through ip address

aws Services Search [Alt+S]

New EC2 Experience Tell us what you think

EC2 Dashboard
EC2 Global View
Events

▼ Instances

Instances

Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations

▼ Images

AMIs
AMI Catalog

▼ Elastic Block Store

Volumes
Snapshots
Lifecycle Manager

CloudShell Feedback Language

Instances (1/2) Info

Find instance by attribute or tag (case-sensitive)

Name	Instance ID
Linux	i-07e3364187ef63568
Windows	i-0392103d...

Instance: i-07e3364187ef63568

Details Security Networking

▼ Instance summary Info

Instance ID
i-07e3364187ef63568 (Linux)

IPv6 address
-

Hostname type
IP name: ip-172-31-32-98.ap-south-1.compute.internal

Answer private resource DNS name
IPv4 (A)
ip-172-31-32-98.ap-south-1.compute.internal

Instance type
t2.micro

Private IP DNS name (IPv4 only)
ip-172-31-32-98.ap-south-1.compute.internal

Private IPv4 addresses
172.31.32.98

Public IPv4 DNS
ec2-13-234-120-152.ap-south-1.compute.amazonaws.com | open address

Elastic IP addresses
-

Putty Configuration

Category:

- Session
 - Logging
- Terminal
 - Keyboard
 - Bell
 - Features
- Window
 - Appearance
 - Behaviour
 - Translation
- Selection
 - Colours
- Connection
 - Data
 - Proxy
 - SSH
 - Serial
 - Telnet
 - Rlogin
 - SUPDUP

Basic options for your PuTTY session

Specify the destination you want to connect to

Host Name (or IP address) 13.234.120.152 Port 22

Connection type:
☒ SSH ☐ Serial ☐ Other: Telnet

Load, save or delete a stored session

Saved Sessions

Default Settings Load Save Delete

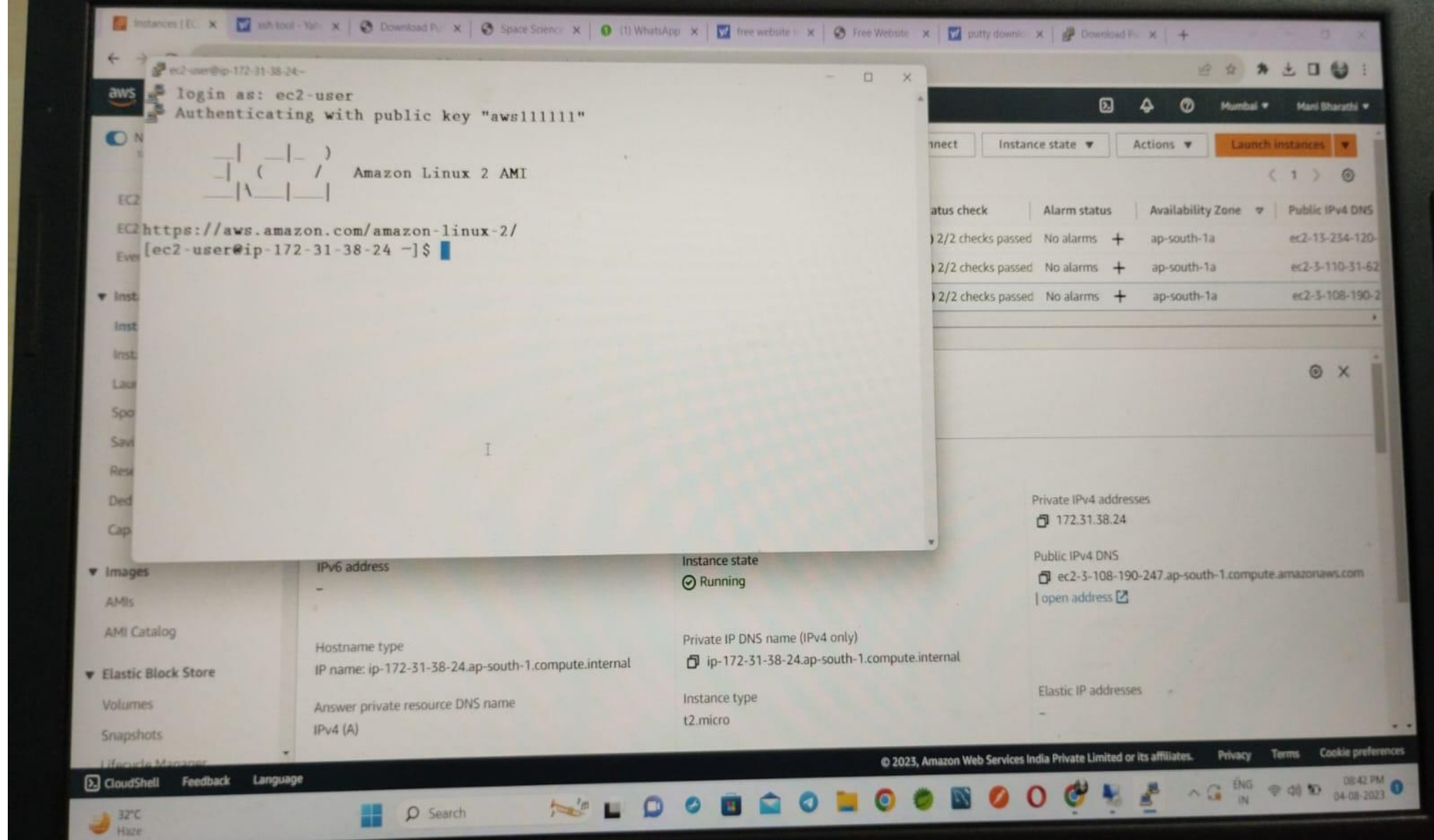
Close window on exit:
☐ Always ☐ Never ☒ Only on clean exit

About Help Open Cancel

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32°C Haze 08:01 PM 04-08-2023

Click linux instance and link ip address



Open putty app and ec-user Done

```

root@ip-172-31-38-24-
--> Package generic-logos-httpd.noarch 0:18.0.0-4.amzn2 will be installed
--> Package httpd-filesystem.noarch 0:2.4.57-1.amzn2 will be installed
--> Package httpd-tools.x86_64 0:2.4.57-1.amzn2 will be installed
--> Package mailcap.noarch 0:2.1.41-2.amzn2 will be installed
--> Package mod_http2.x86_64 0:1.15.19-1.amzn2.0.1 will be installed
--> Running transaction check
--> Package apr-util-bdb.x86_64 0:1.6.3-1.amzn2.0.1 will be installed
--> Finished Dependency Resolution

Dependencies Resolved

Package Arch Version Repository Size
Installing:
httpd x86_64 2.4.57-1.amzn2 amzn2-core 1.4 M
Installing for dependencies:
apr x86_64 1.7.2-1.amzn2 amzn2-core 130 k
apr-util x86_64 1.6.3-1.amzn2.0.1 amzn2-core 101 k
apr-util-bdb x86_64 1.6.3-1.amzn2.0.1 amzn2-core 22 k
generic-logos-httpd noarch 18.0.0-4.amzn2 amzn2-core 19 k
httpd-filesystem noarch 2.4.57-1.amzn2 amzn2-core 24 k
httpd-tools x86_64 2.4.57-1.amzn2 amzn2-core 88 k
mailcap noarch 2.1.41-2.amzn2 amzn2-core 31 k
mod_http2 x86_64 1.15.19-1.amzn2.0.1 amzn2-core 149 k

Transaction Summary

Install 1 Package (+8 Dependent packages)

Total download size: 1.9 M
Installed size: 5.2 M
Downloading packages:
(1/9): apr-util-1.6.3-1.amzn2.0.1.x86_64.rpm 101 kB 00:00
(2/9): apr-1.7.2-1.amzn2.x86_64.rpm 130 kB 00:00
(3/9): apr-util-bdb-1.6.3-1.amzn2.0.1.x86_64.rpm 22 kB 00:00
(4/9): generic-logos-httpd-18.0.0-4.amzn2.noarch.rpm 19 kB 00:00
(5/9): httpd-filesystem-2.4.57-1.amzn2.noarch.rpm 24 kB 00:00

```



32°C
HAZE

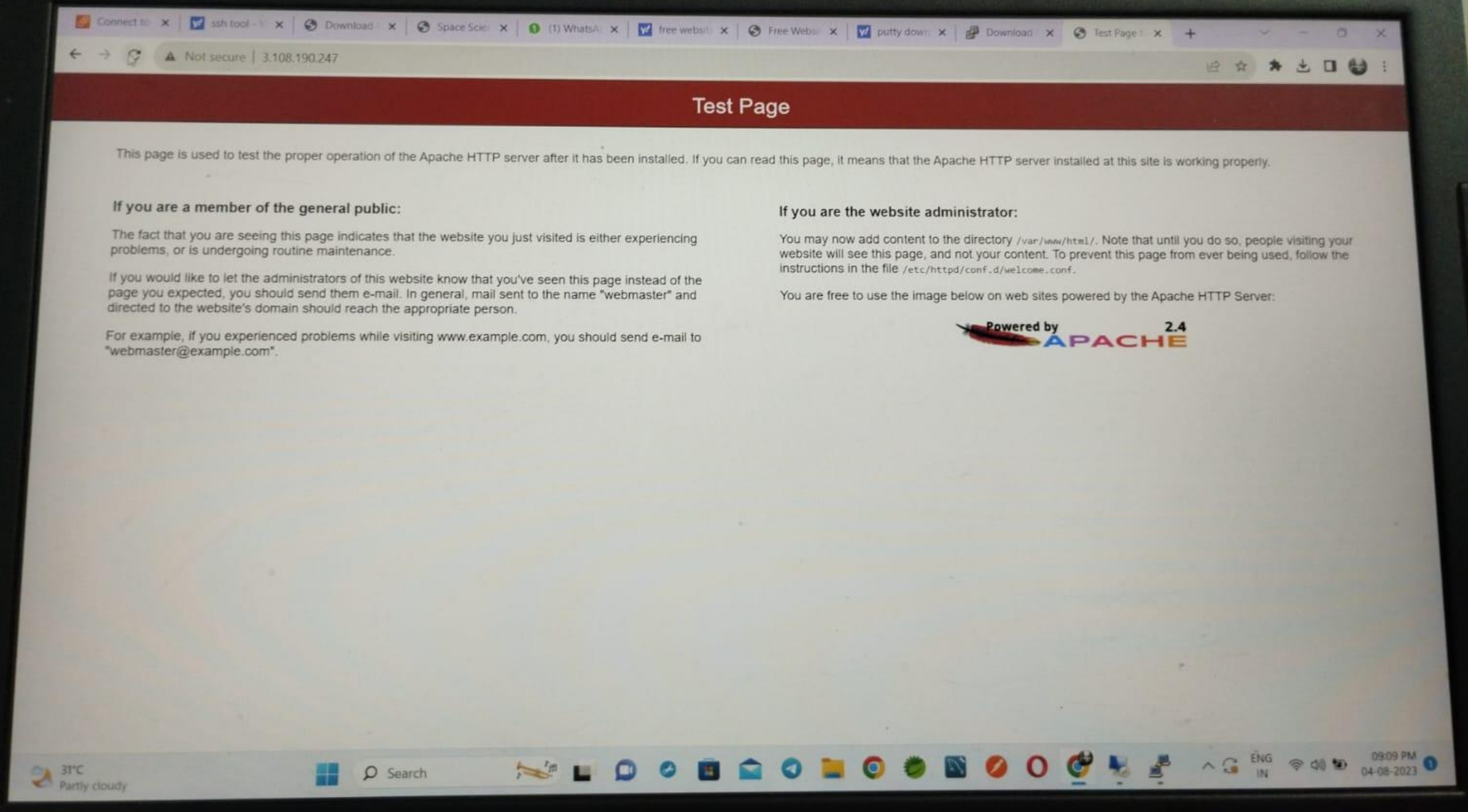


Search

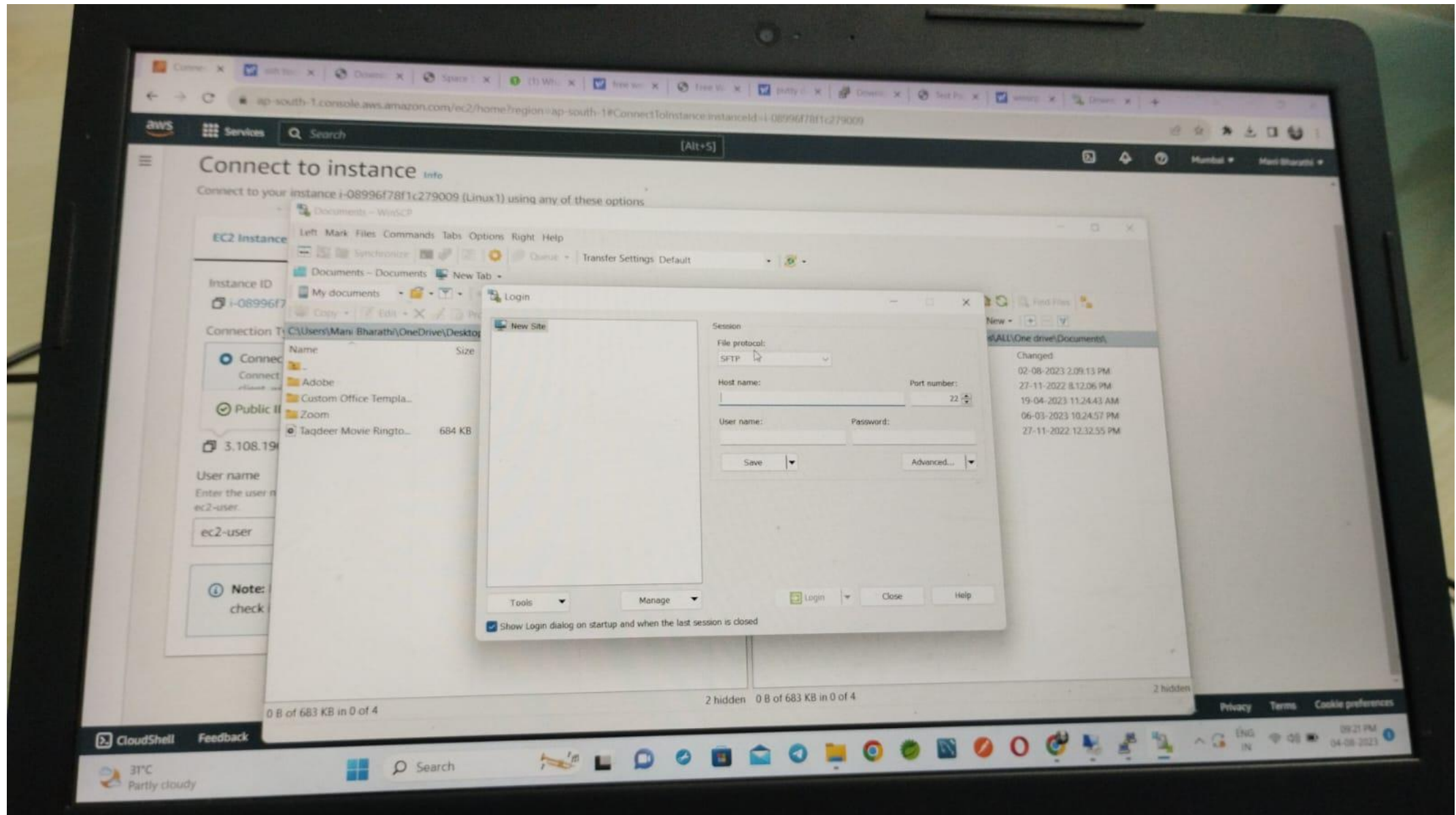


DELL

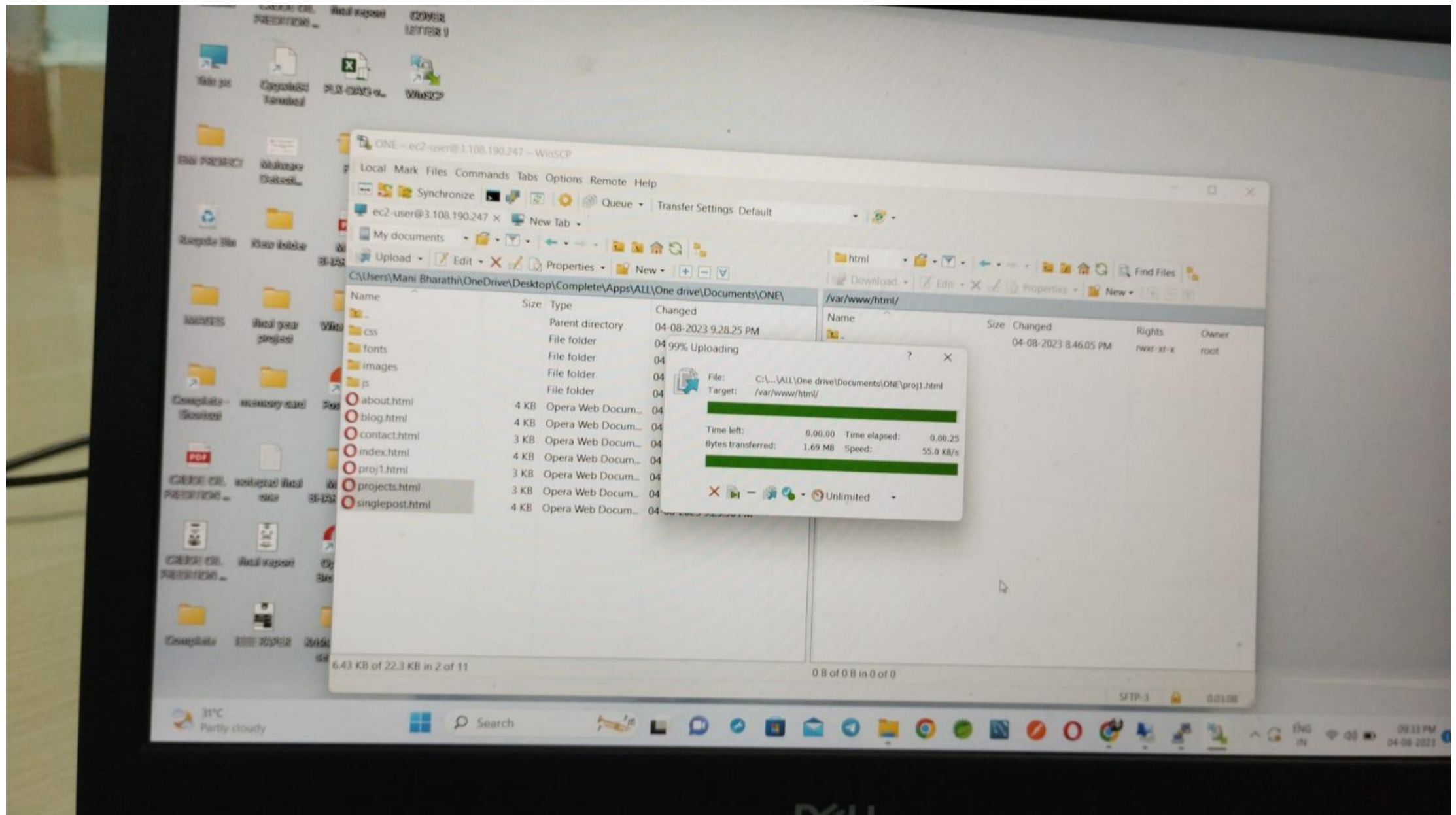
Successfully Installed



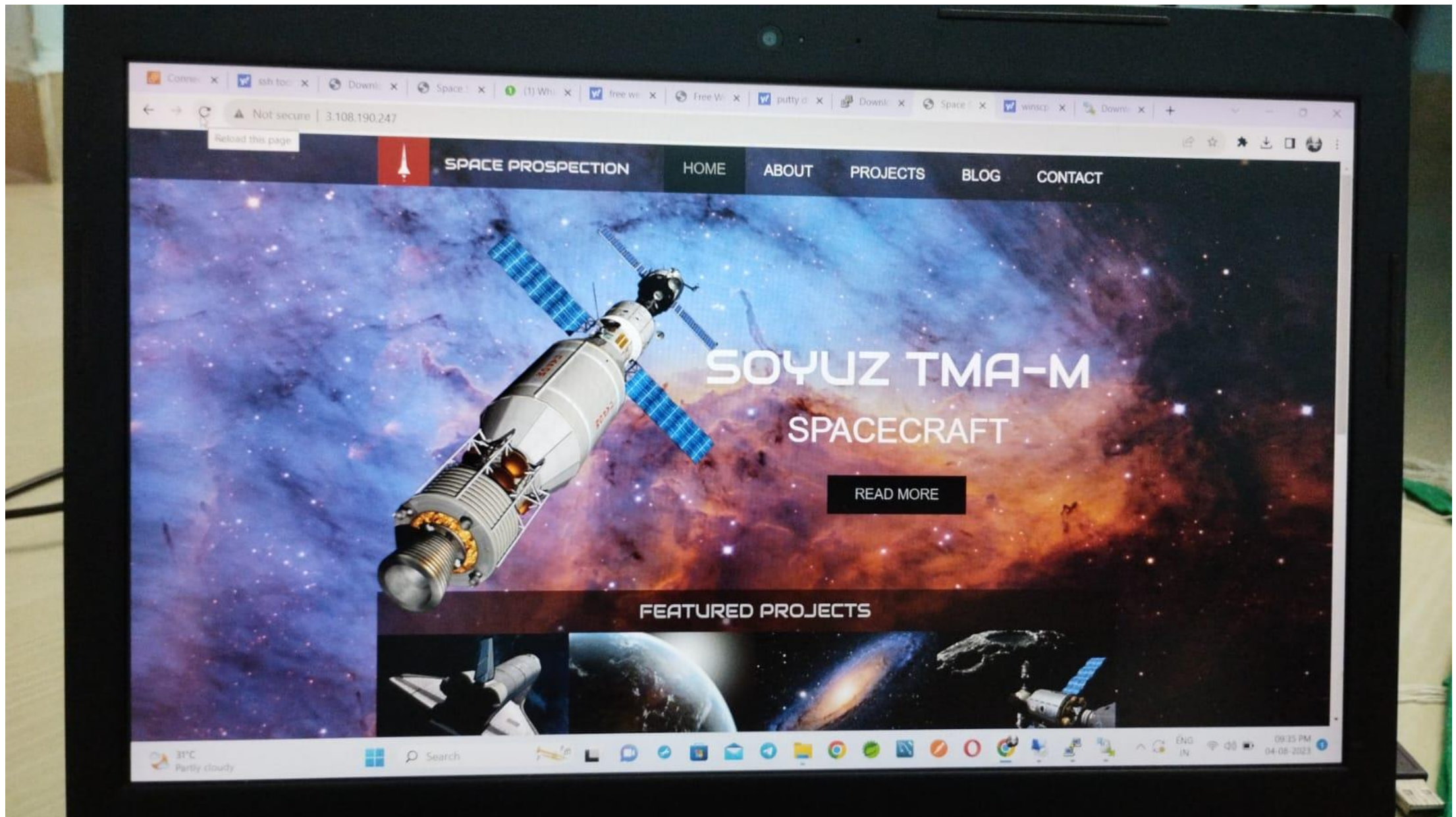
Apache Started



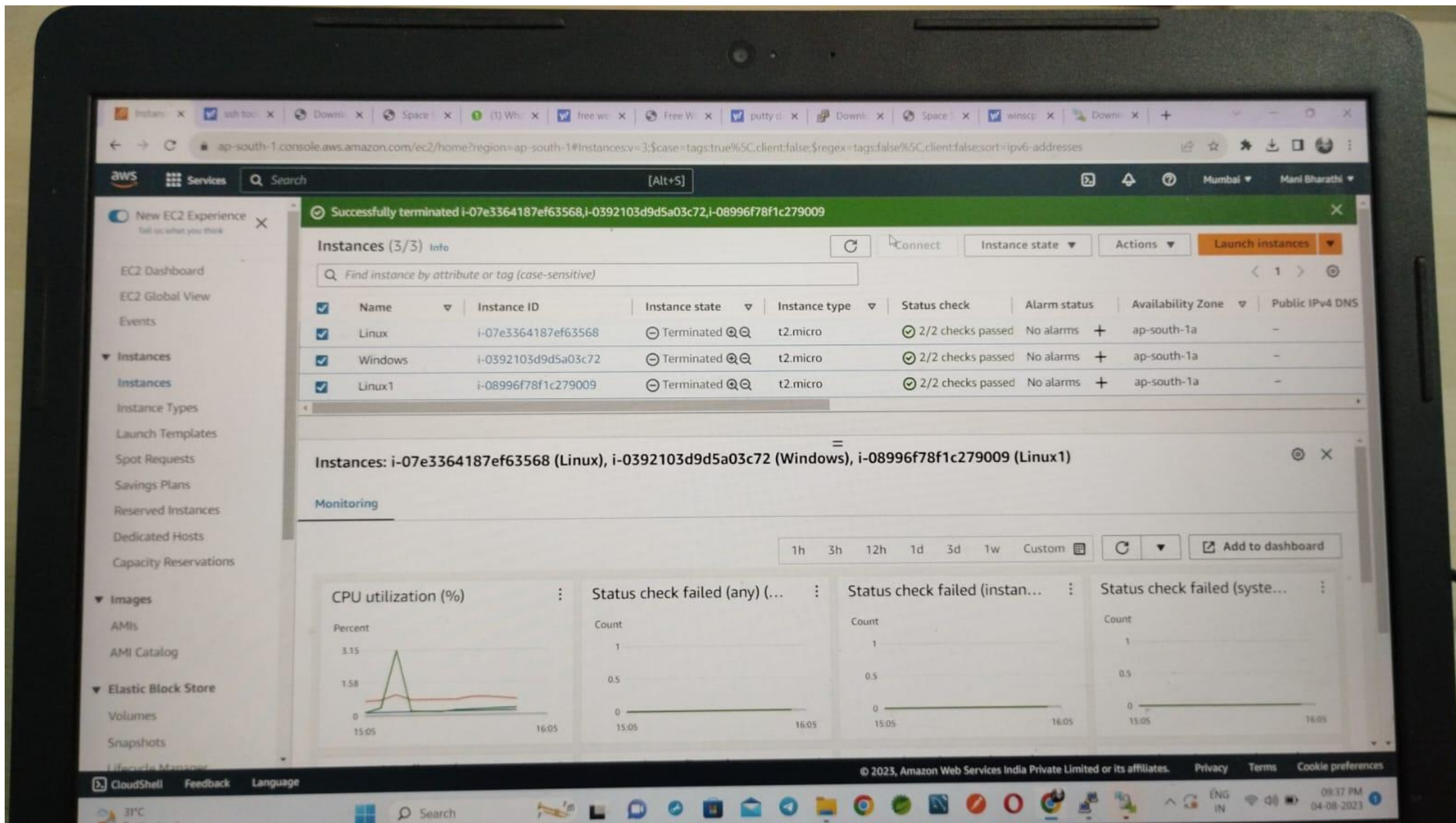
Open Winscp



Path Downloading



Successfully Runed in linux



Finally Terminate the instance