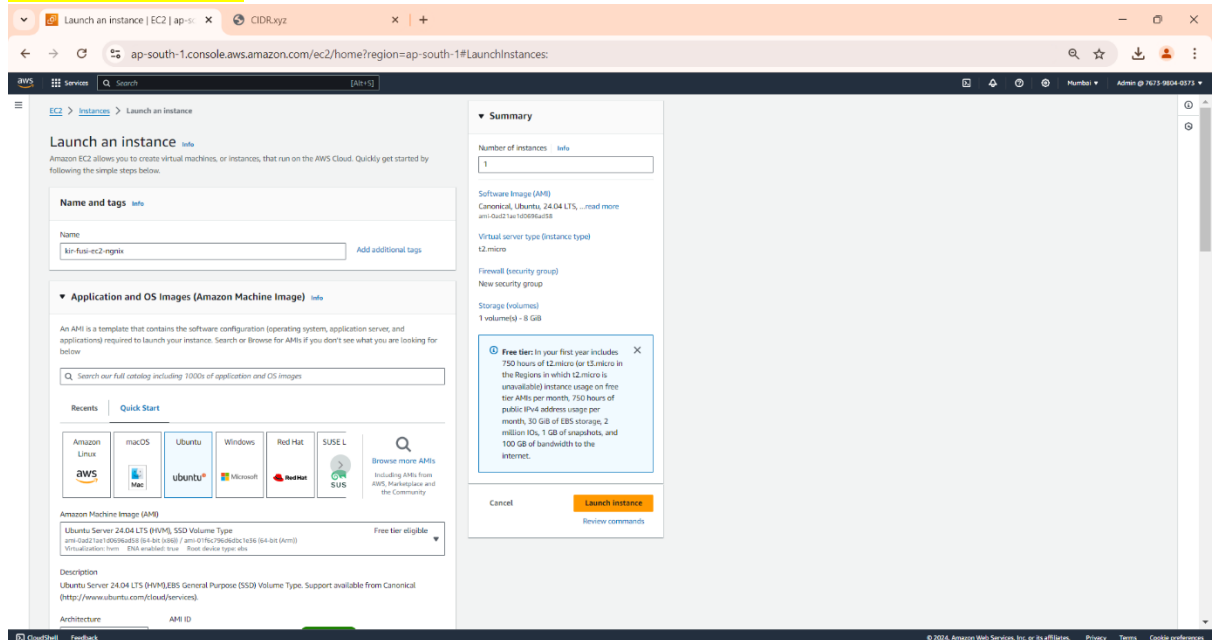
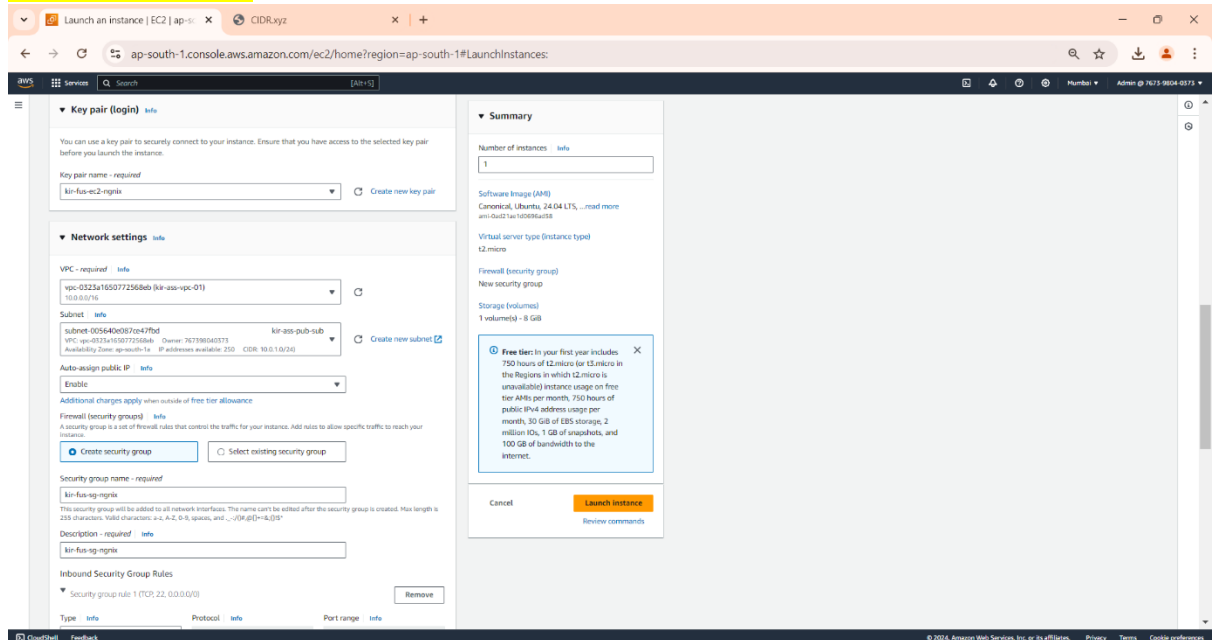


# SOP :CREATE HOME WEBPAGE USING NGINX SERVER

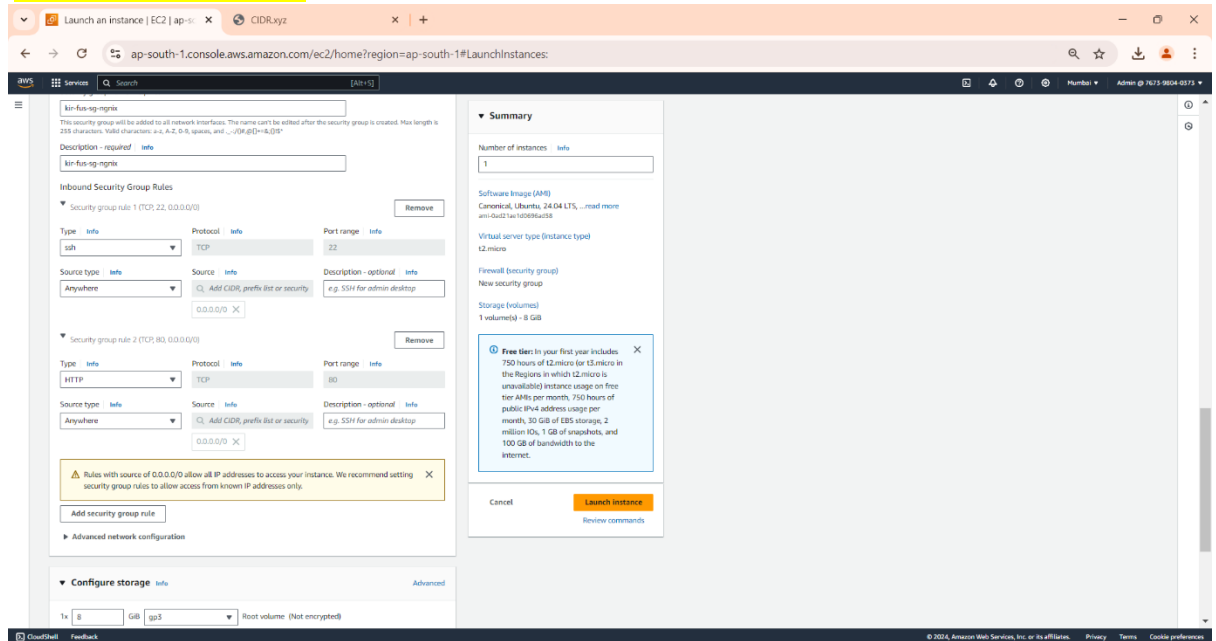
- **Create EC2 Instance**



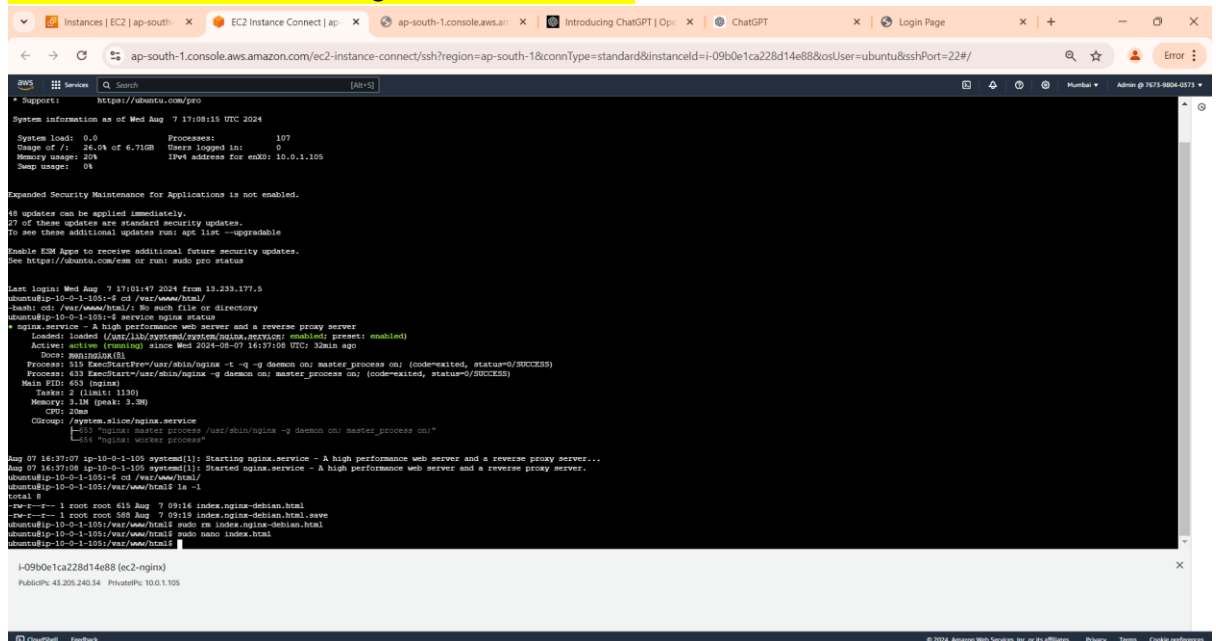
- **Edit Network Setting**



- Add Security Group Rule



- Connect with EC2 and install Nginx and check Status.



\*sudo su -----to access through root user

```
*apt-get update -----update vm
```

```
*apt-get install nginx -----install Nginx Package
```

```
*service nginx status -----to check Status
```

\* cd /var/www/html/ -----open file Location

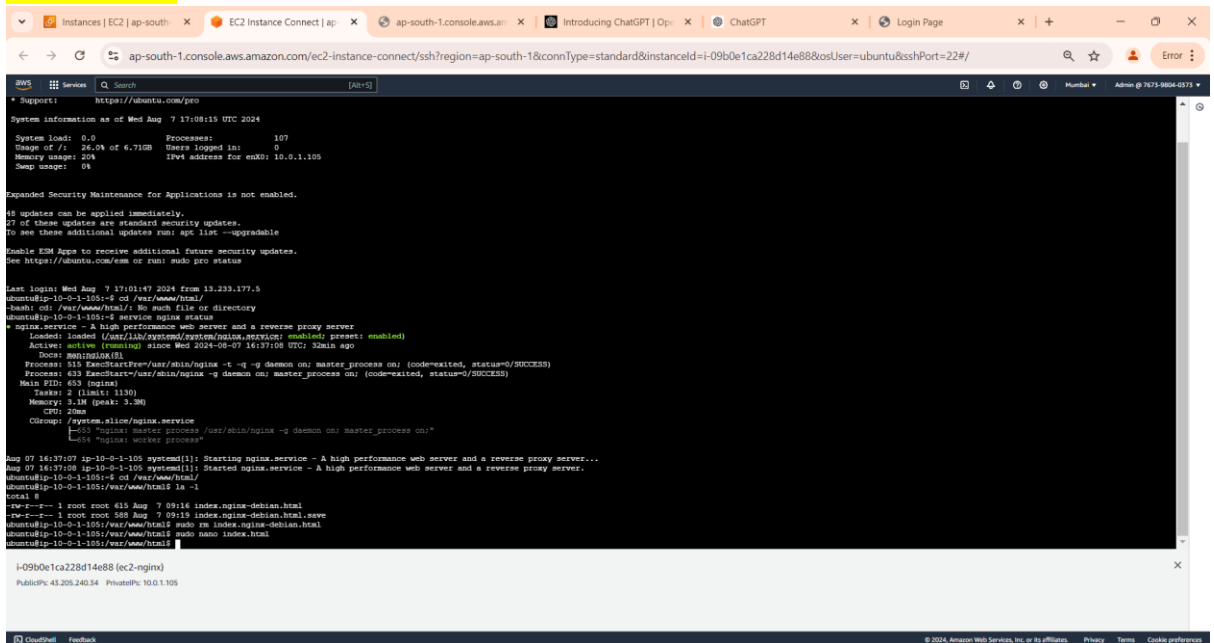
```
* ls -l -----list out all files
```

```
* sudo nano File name -----open file
```

- **Copy pubic IP and past it to the new tab(Observe Result)**

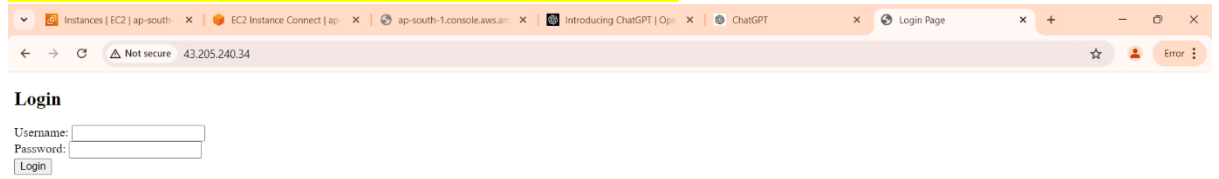


- **Use command**



- \*sudo rm File-name -----remove file
- \*sudo nano index.html -----create new file and add Login Page code.
- \*sudo service nginx start -----start status

- Copy public IP and past it to the new tab(Observe Result)



The screenshot shows a web browser window with multiple tabs. The active tab is titled 'Login Page' and shows a 'Not secure' connection to the IP address 43.205.240.34. The page content includes a 'Login' heading, a 'Username:' label next to a text input field, a 'Password:' label next to another text input field, and a 'Login' button below the password field.

**Login**

Username:

Password:

SOP Completed