Using Nginx to redirect HTTP to HTTPS

Prerequisites:

- We need to have redirecting website URL. For Example: https://www.linkedin.com/in/sri-vignesh-kv/
- Enable port 443- Https must be enable in instance security group

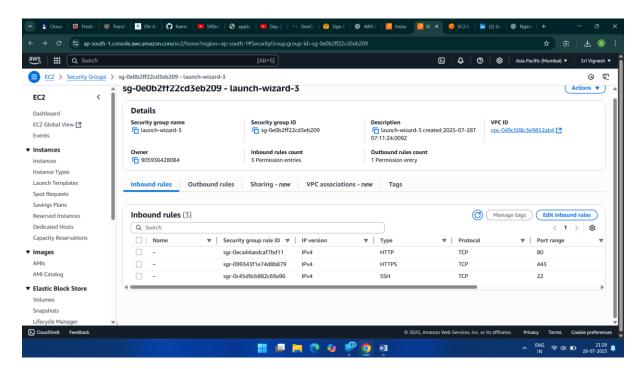
Change the nginx config file at location: /etc/nginx/sites-available/default

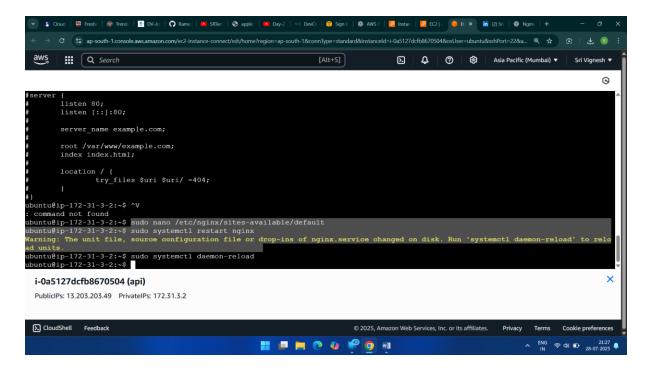
sudo nano /etc/nginx/sites-available/default

Replace with this code:

```
server {
listen 80;  #port number to visit
server_name _;
return 301 https://www.linkedin.com/in/sri-vignesh-kv/; #port no 80 succes than goto url
}
```

- Then,
 - sudo systemctl reload nginx (or)
 - sudo systemctl reload daemon-reload





Then, paste the public url of the instance in local -> this will succed and redirect to the linkedin page

