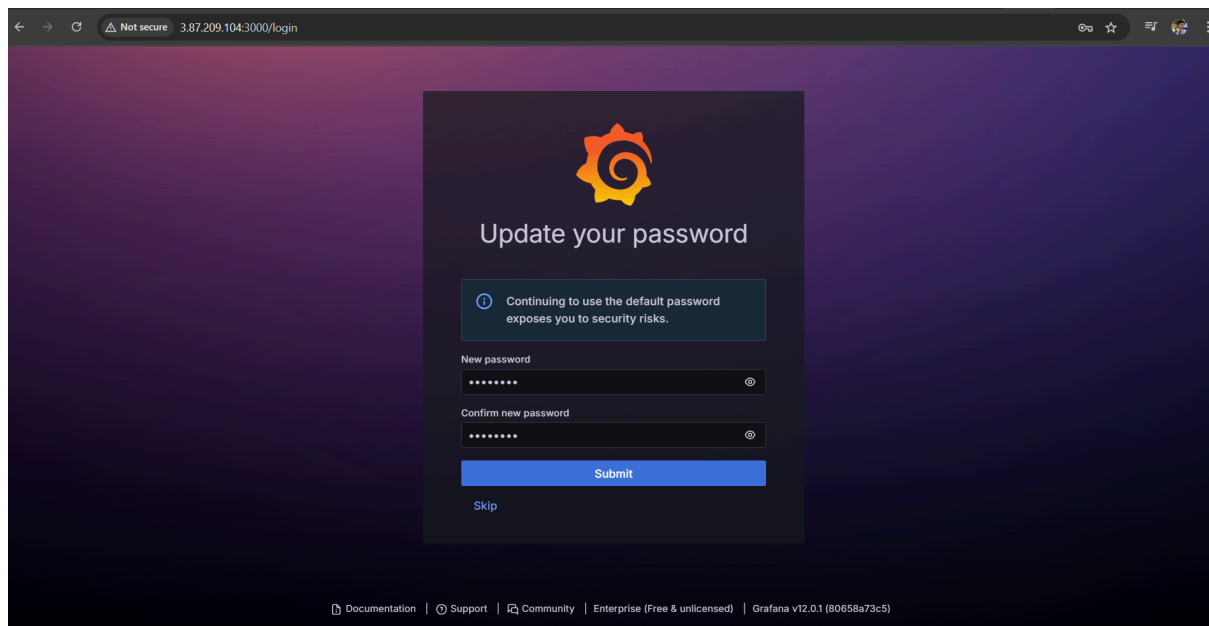## Activating the grafana server in the ec2:
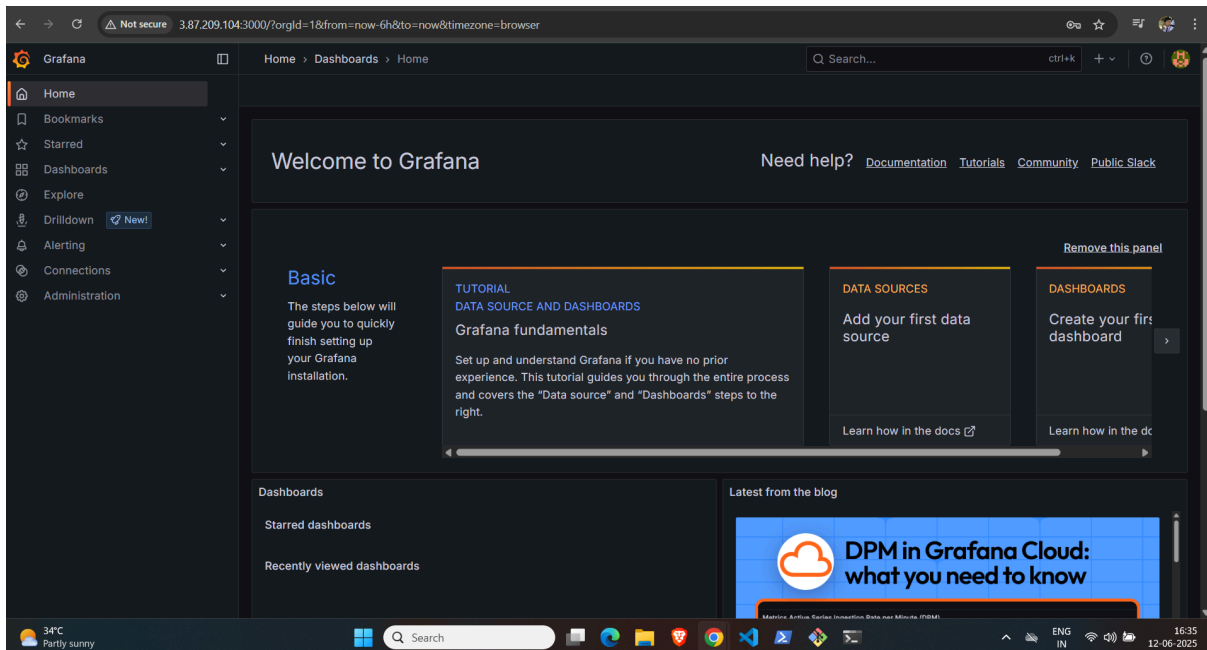
```
[ec2-user@ip-172-31-80-146 ~]$  systemctl status grafana-server
○ grafana-server.service - Grafana instance
     Loaded: loaded (/usr/lib/systemd/system/grafana-server.service; disabled; preset: disabled)
     Active: inactive (dead)
       Docs: http://docs.grafana.org
[ec2-user@ip-172-31-80-146 ~]$  systemctl start grafana-server
Failed to start grafana-server.service: Access denied
See system logs and 'systemctl status grafana-server.service' for details.
[ec2-user@ip-172-31-80-146 ~]$  sudo systemctl start grafana-server
[ec2-user@ip-172-31-80-146 ~]$  systemctl status grafana-server
● grafana-server.service - Grafana instance
     Loaded: loaded (/usr/lib/systemd/system/grafana-server.service; disabled; preset: disabled)
     Active: active (running) since Thu 2025-06-12 11:02:20 UTC; 20s ago
       Docs: http://docs.grafana.org
   Main PID: 2746 (grafana)
      Tasks: 6 (limit: 1111)
     Memory: 330.9M
        CPU: 5.666s
     CGroup: /system.slice/grafana-server.service
             └─2746 /usr/share/grafana/bin/grafana server --config=/etc/grafana/grafana.ini --pidfile=/var/run/grafana/>

Jun 12 11:02:22 ip-172-31-80-146.ec2.internal grafana[2746]: logger=plugin.backgroundinstaller t=2025-06-12T11:02:22.40>
Jun 12 11:02:22 ip-172-31-80-146.ec2.internal grafana[2746]: logger=plugin.installer t=2025-06-12T11:02:22.749731029Z l>
Jun 12 11:02:22 ip-172-31-80-146.ec2.internal grafana[2746]: logger=installer.fs t=2025-06-12T11:02:22.820629698Z level>
Jun 12 11:02:22 ip-172-31-80-146.ec2.internal grafana[2746]: logger=plugins.registration t=2025-06-12T11:02:22.86159000>
Jun 12 11:02:22 ip-172-31-80-146.ec2.internal grafana[2746]: logger=plugin.backgroundinstaller t=2025-06-12T11:02:22.86>
```

Getting the page of grafana:

Getting the login page of grafana:

Activating the prometheus in the ec2:

Watching the metrics of the ec2: