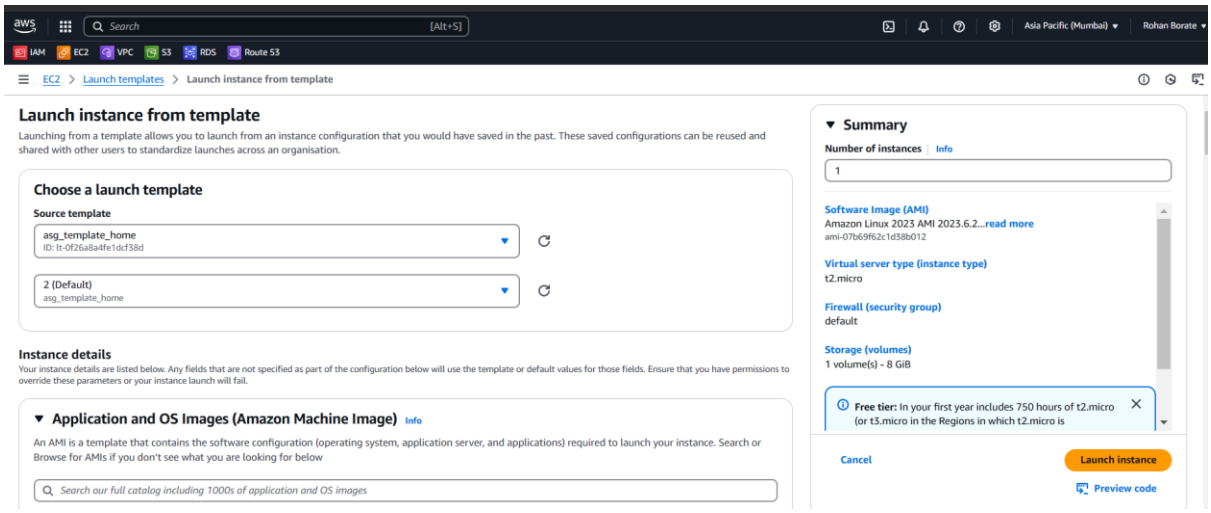
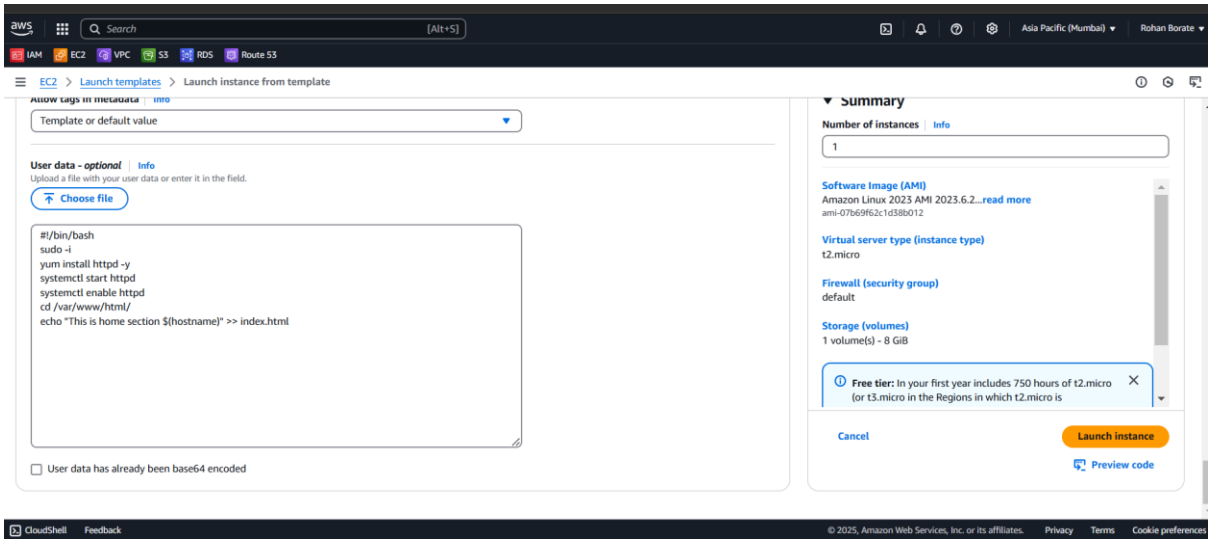
Route 53 – DNS Service (Domain name system)

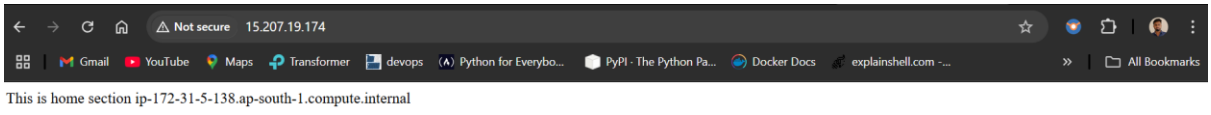
Launch an EC2 instance ,and install an apache server on it (httpd)

Here I am launching instance from an existing template



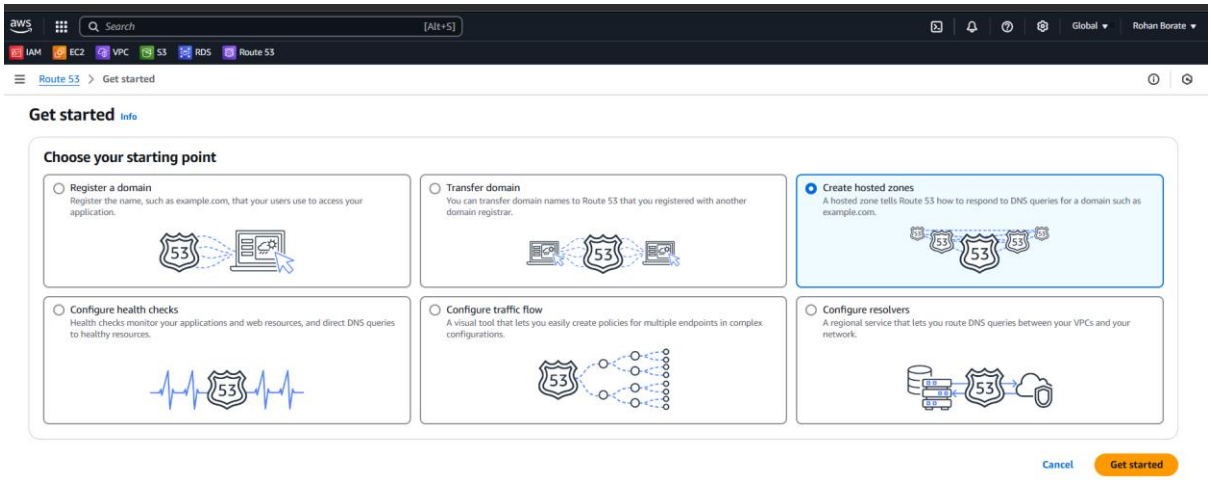


Now check install httpd server is running (with public IP of instance)

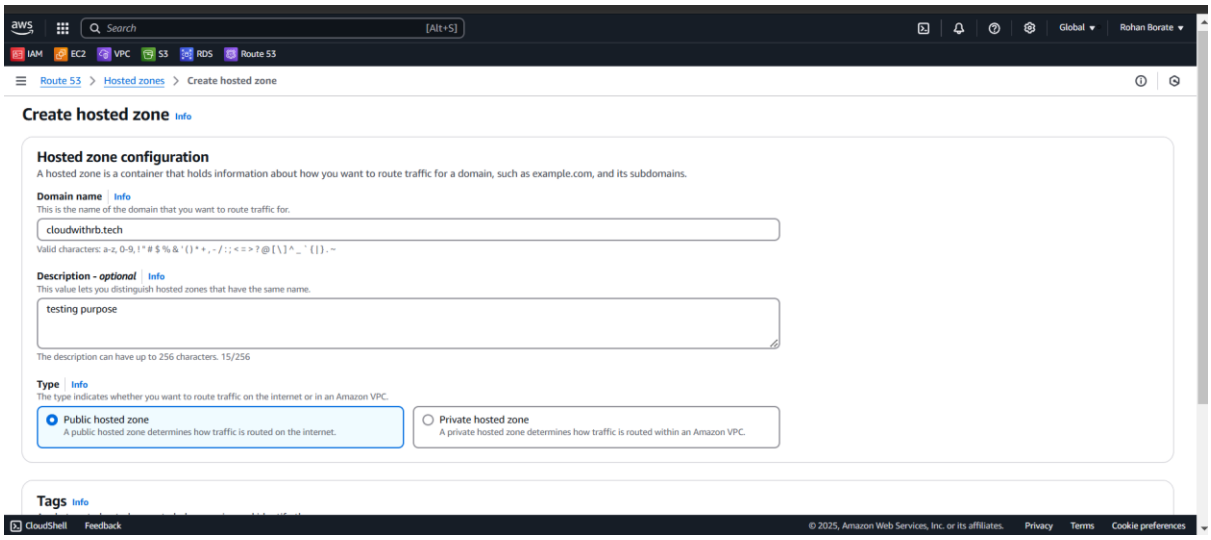


This is home section ip-172-31-5-138.ap-south-1.compute.internal

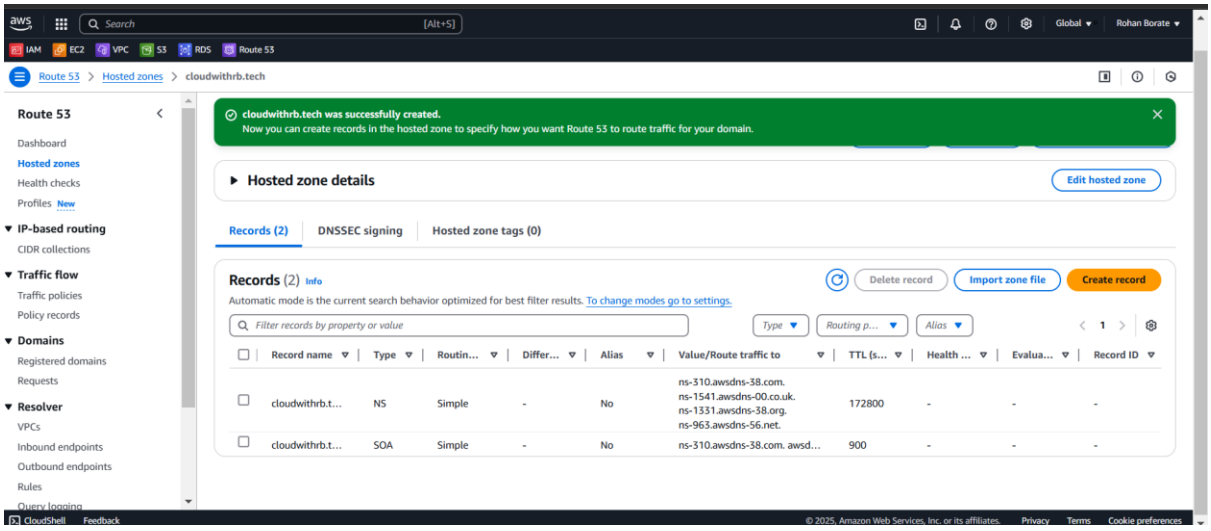
Now go to AWS route 53 and create hosted zone



Add your domain name



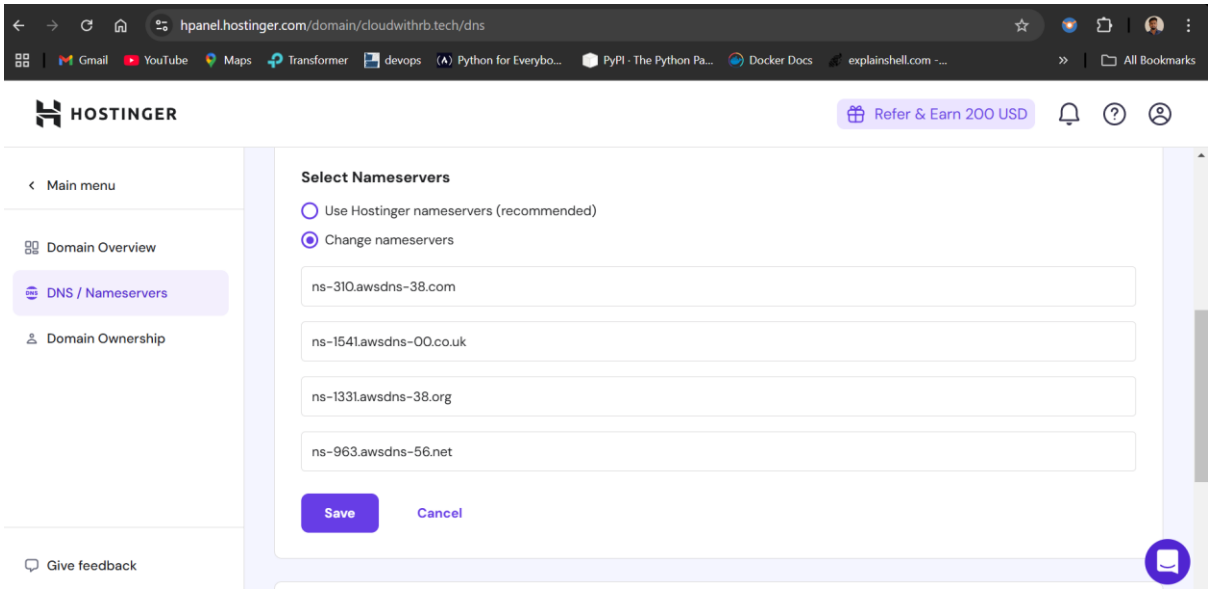
Hosted zone is created

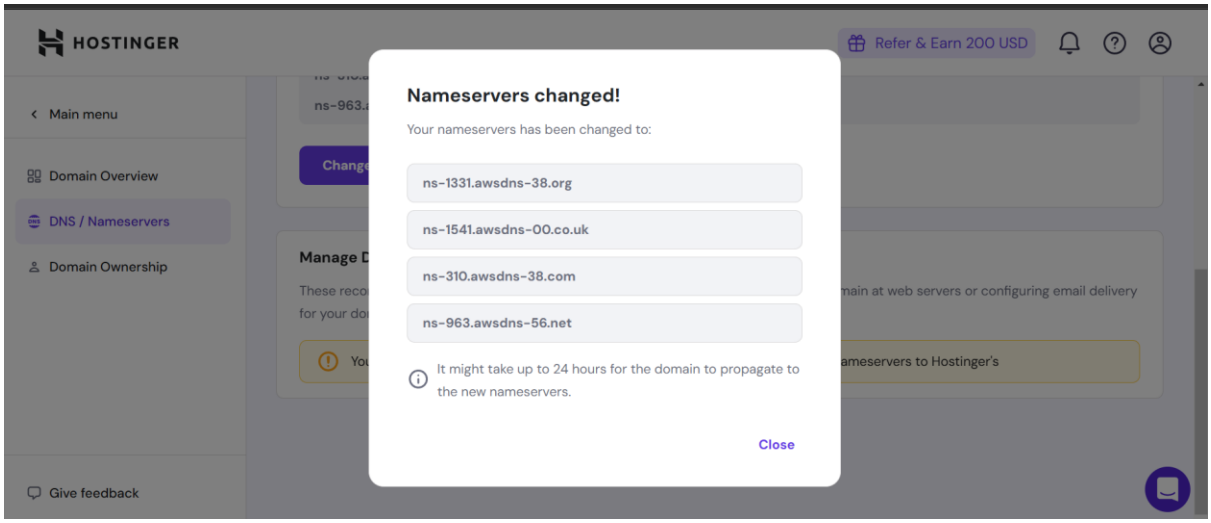


Then you have to add this Name services (check in above image , Type NS) in Hostinger

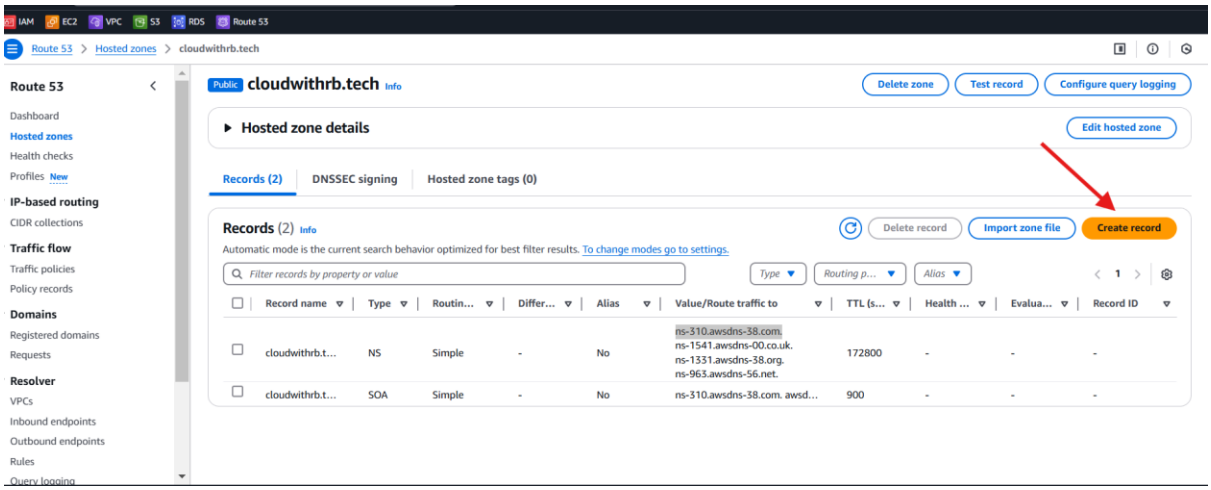
Copy this name service and paste in hostinger

Go to → hostinger → Domains → Domain portfolio → click on your domain name → DNS/Nameservers→ change Nameservers

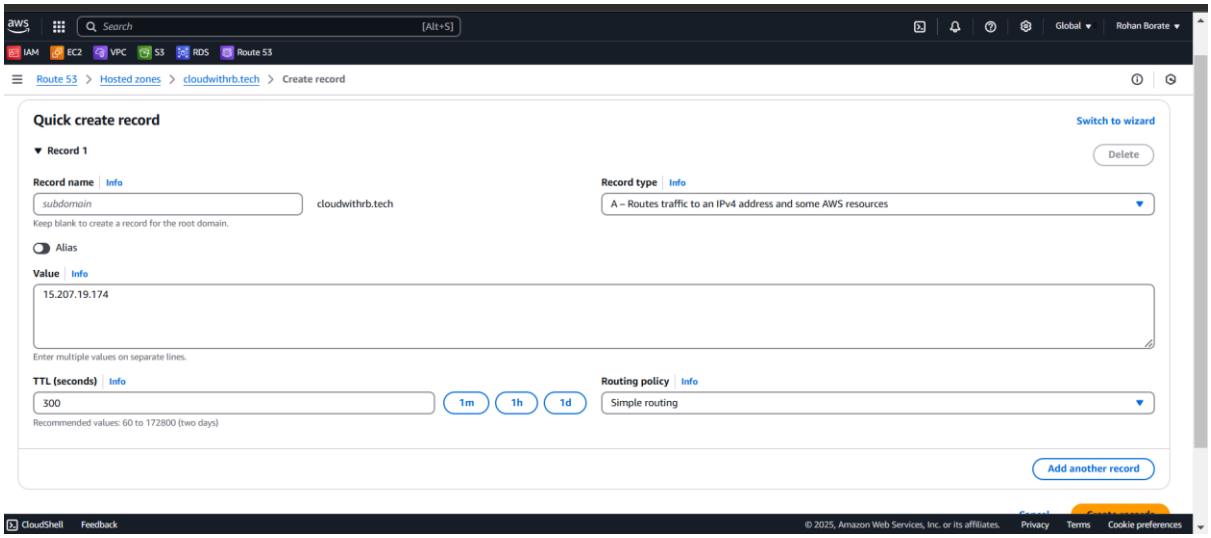




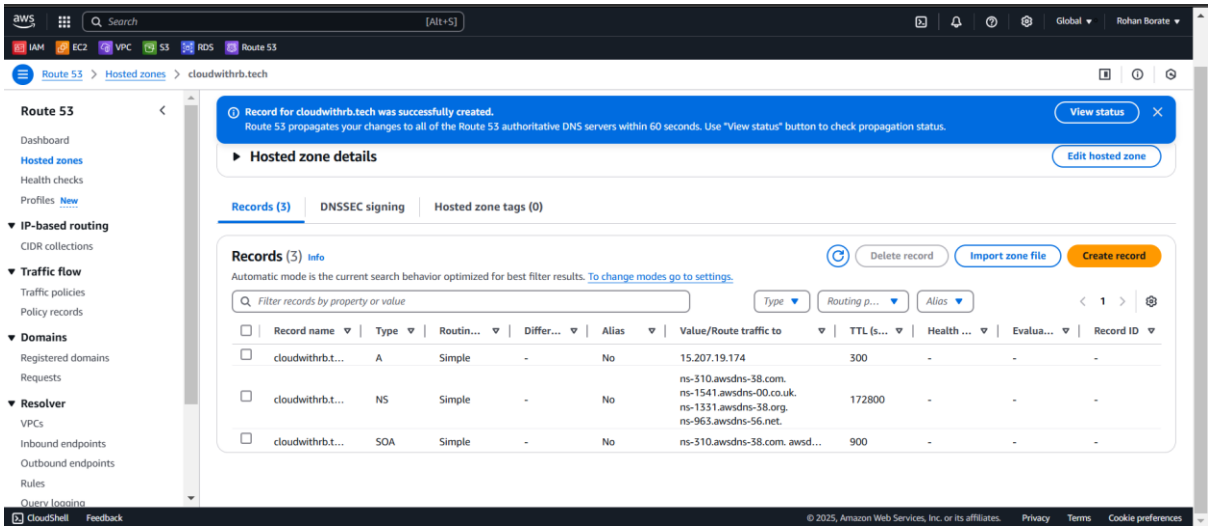
Then go to hosted zones ,click on create records



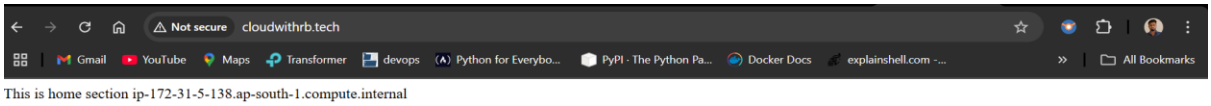
Add your server public IP(basically it binds your ip with domain name)



Check that record is created



Go to the browser and hit your domain , in my case it is cloudwithrb.tech, and then check it is accessible or not



Check above we getting the response , our domain is binded to public IP