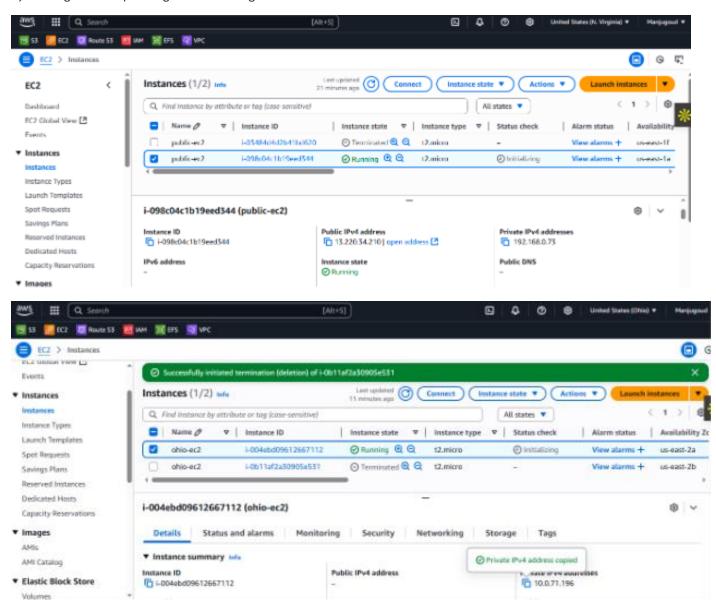
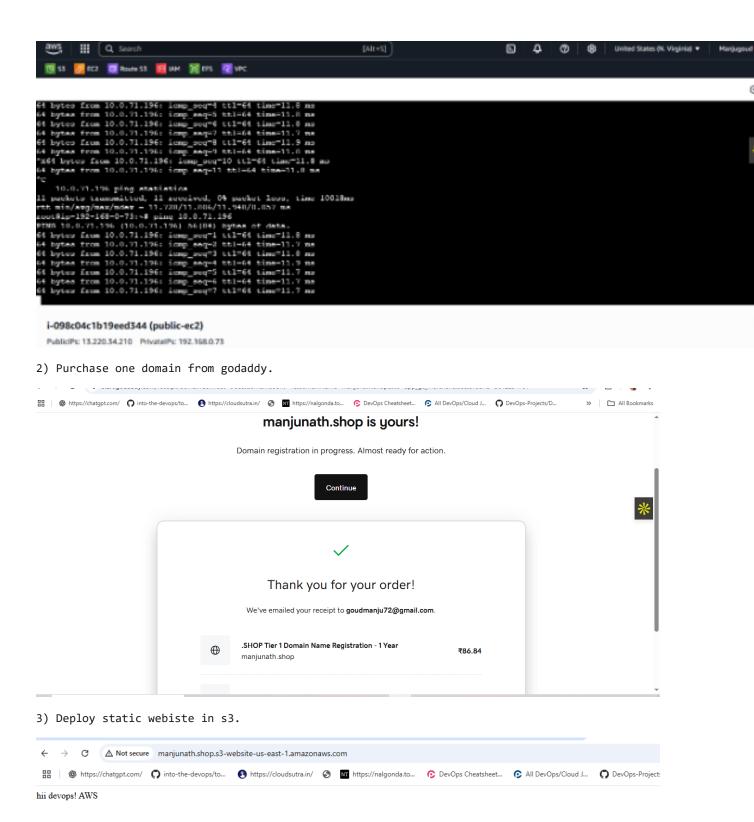
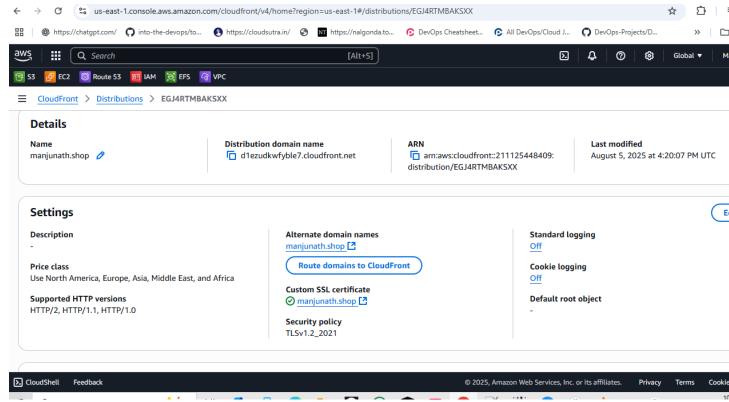
1) Configure VPC peering in cross regions.



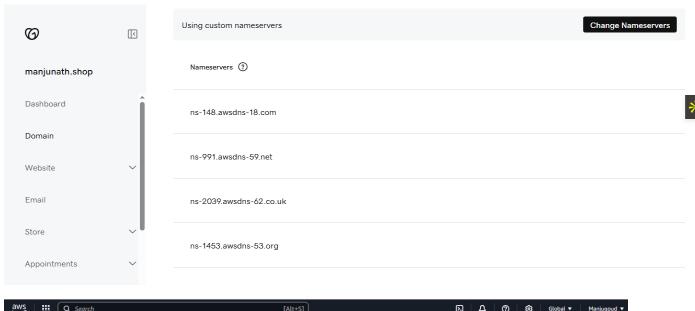


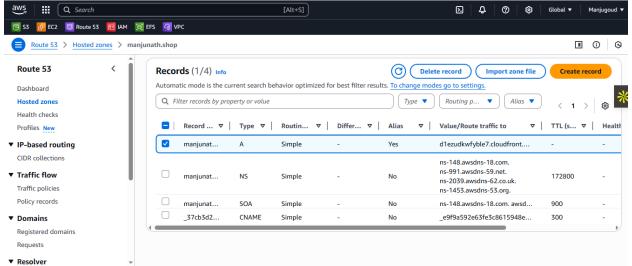
4) Create CDN and attach one SSL certificate.



Here initially we need to create S3 bucket with our domain name and add index.html file, make it public and create static hosting website copy the link and test it. Go to route53 and create hosted zone, next create a cloud distribuition and now click on "create Route53"--> create records. And simuntaniulsoly go to route53 and refresh the page you will get the CANME values and later go to CloudFront and copy the "Distribution Domain name" and paste it in the route53 record by selecting the "A" type record and select alias and select cloud front distriution.save the changes and exit now click on "Alternate domain names – DOMAIN it will get the page of your s3bucket.

5) Create Route53 hosted zone and MAP the domain with CDN.





6) Update the index.html in s3 bucket and the updated file should be accessible by using domain name.

This is the normal site of your domain.



Hello! This is the updated version at manjunath.shop

This is the updated file of your index.html in S3 by creating the invalidations in cloud distributions by giving the /index.html



Hello! This is the older version at manjunath.shop

7) Share the Domain name in slack to test the connetivity.