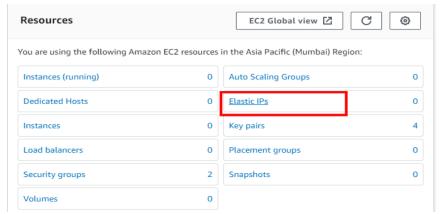
ASSIGNMENT NO-14

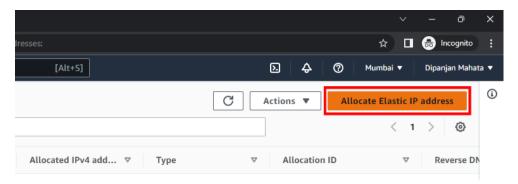
Problem Statement:- Create an elastic IP for an instance.

Steps:-

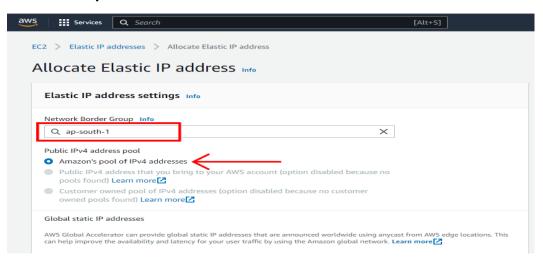
- 1. Sign in. Sign in to your AWS account.
- 2. Create an EC2 instance.
- 3. Go to EC2 dashboard and click on Elastic IPs.



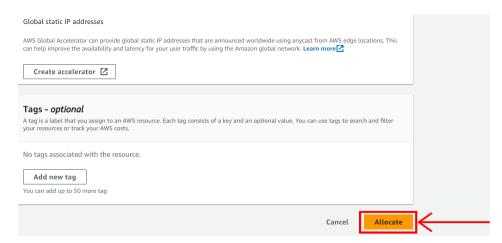
4. Click on Allocate Elastic IP address.



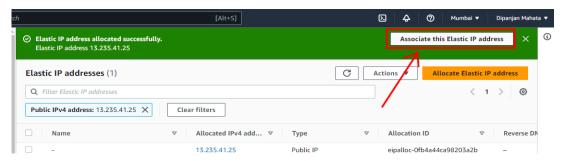
5. Select the **network border group** as same as of you instance and select the **Amazon's pool of IPv4 address**.



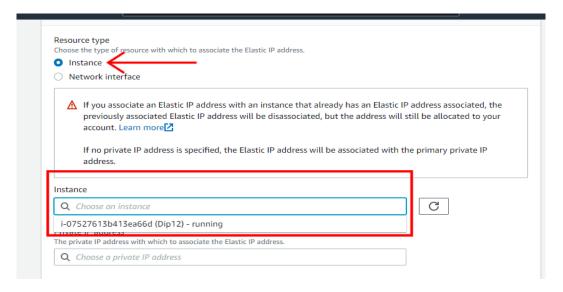
6. Click on allocate.



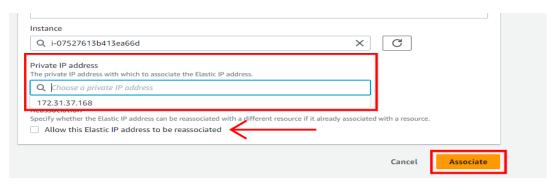
Now your Elastic IP address is allocated successfully. Now click on Associate this Elastic IP address.



8. Set the Resource type as Instance. After that select the Instance you have created.



9. After that select the **Private IP address** and click the **check box**. Now click on **Associate**.



10. Now stop the instance and start it again and you can see the IP does not change and remains the same.

