

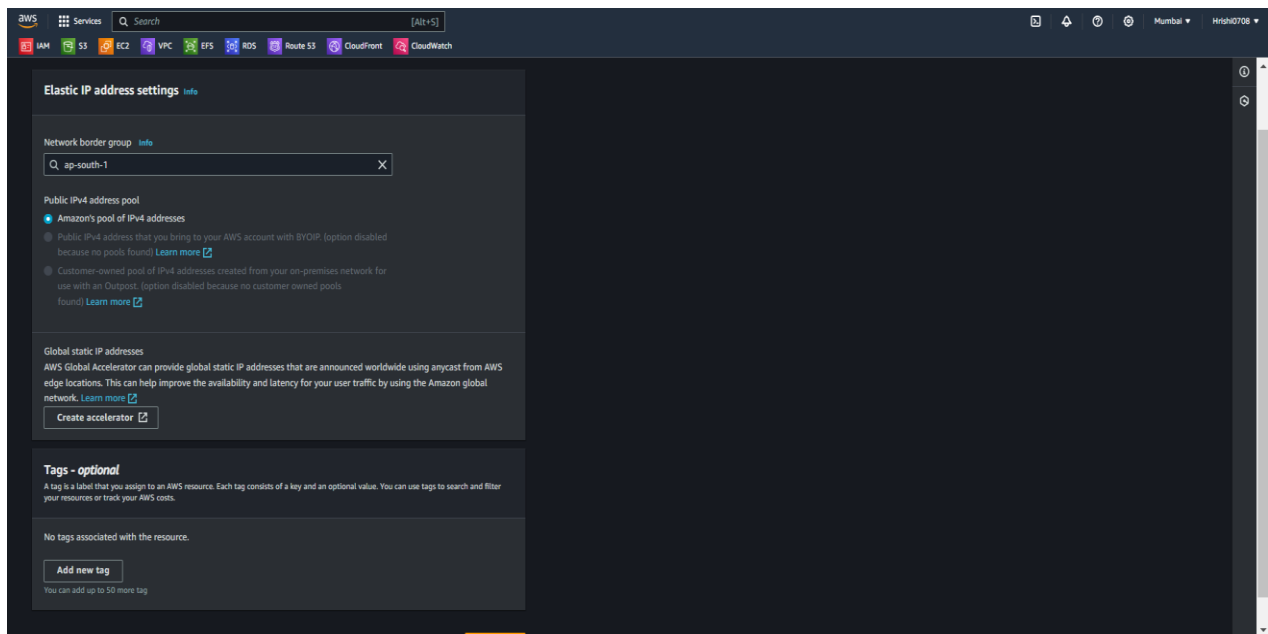
#### 4. Create a security group add ssh, http, and https. Launch instance attach security group also assign elastic ip to that instance?

##### Step 1:

- Create one Security Group
- Add port SSH, HTTP, HTTPS

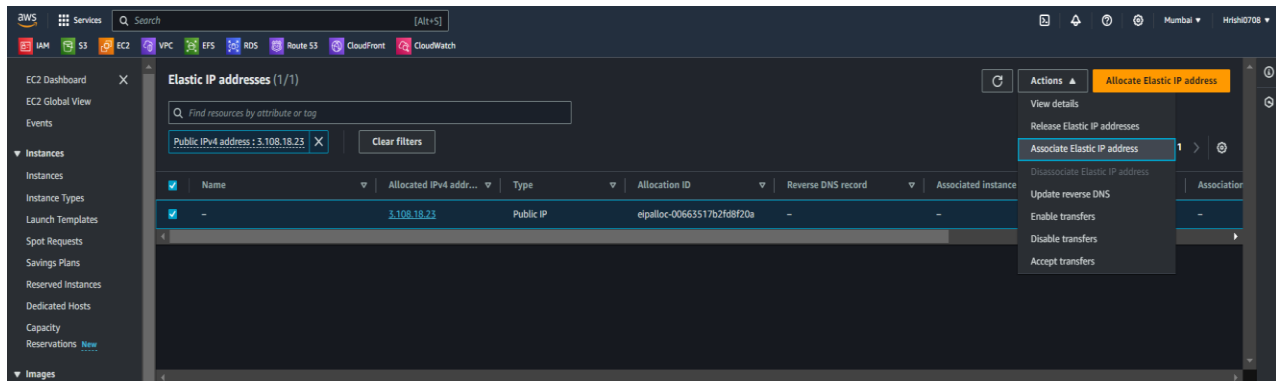
##### Step 2:

- Create one instance
- Allocate Elastic IP to the instance



### Step 3:

- Now Attach that Elastic IP to our Instance



Associate Elastic IP address

Choose the instance or network interface to associate to this Elastic IP address (3.108.18.23)

Elastic IP address: 3.108.18.23

Resource type

Choose the type of resource with which to associate the Elastic IP address.

☒ Instance

☐ Network interface

**⚠️ If you associate an Elastic IP address with an instance that already has an Elastic IP address associated, the previously associated Elastic IP address will be disassociated, but the address will still be allocated to your account. [Learn more](#)**

If no private IP address is specified, the Elastic IP address will be associated with the primary private IP address.

Instance

Private IP address

The private IP address with which to associate the Elastic IP address.

Reassociation

Specify whether the Elastic IP address can be reassociated with a different resource if it already associated with a resource.

☐ Allow this Elastic IP address to be reassociated

Cancel Associate

- Done