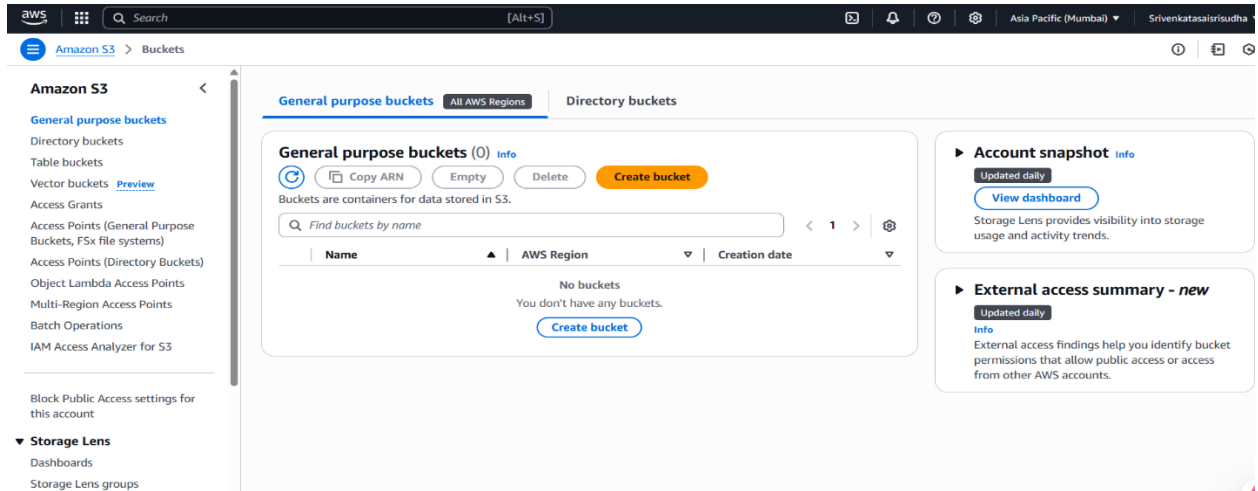# Hosting A Static Website Using AWS

Step1: Go to Search bar type s3 and select the buckets

Step 2: Change your region as per requirement

Step 3: Enter the name of bucket

Step 4: Enable Acls

Step 5: Bucket versioning enable,block public access setting under that do acknowledge
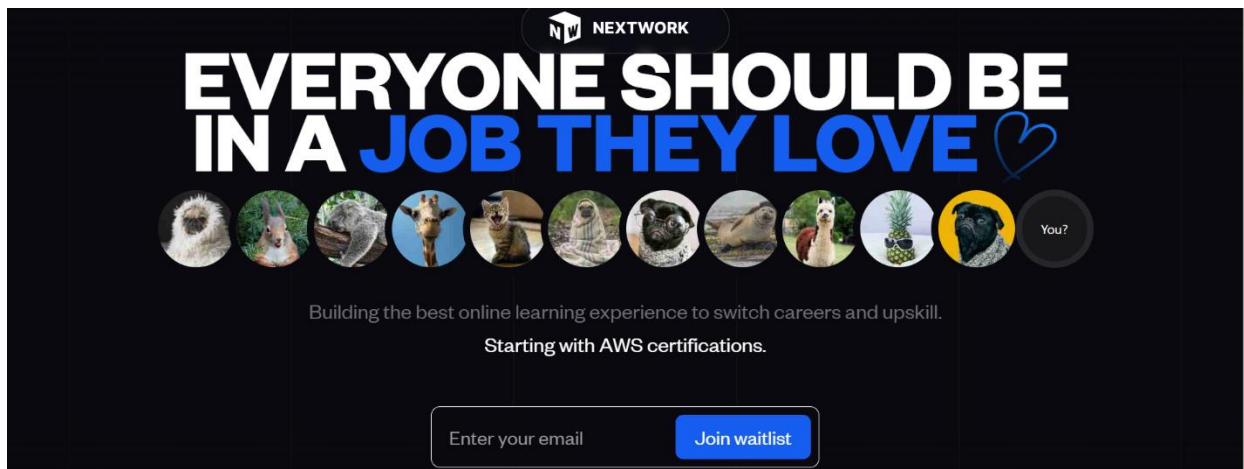
Step 6: Click create bucket

Now the bucket is created.

Step 7: Now I have Upload the files

Step 8: Check the objects are having files or not
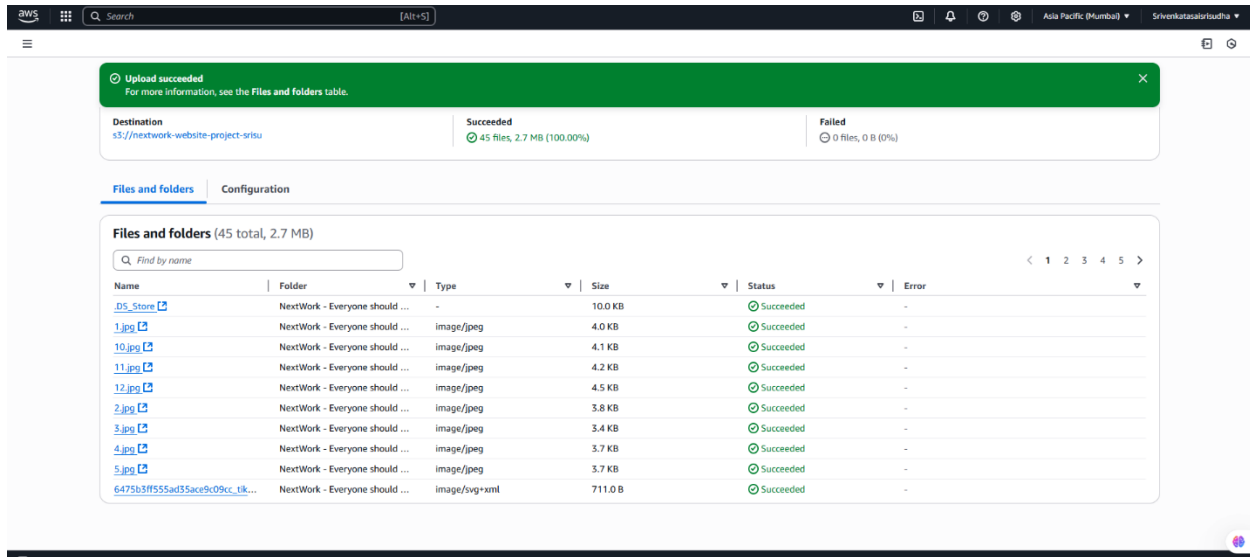
Step 9 : Go to properties-> Enable static website hosting for index.html
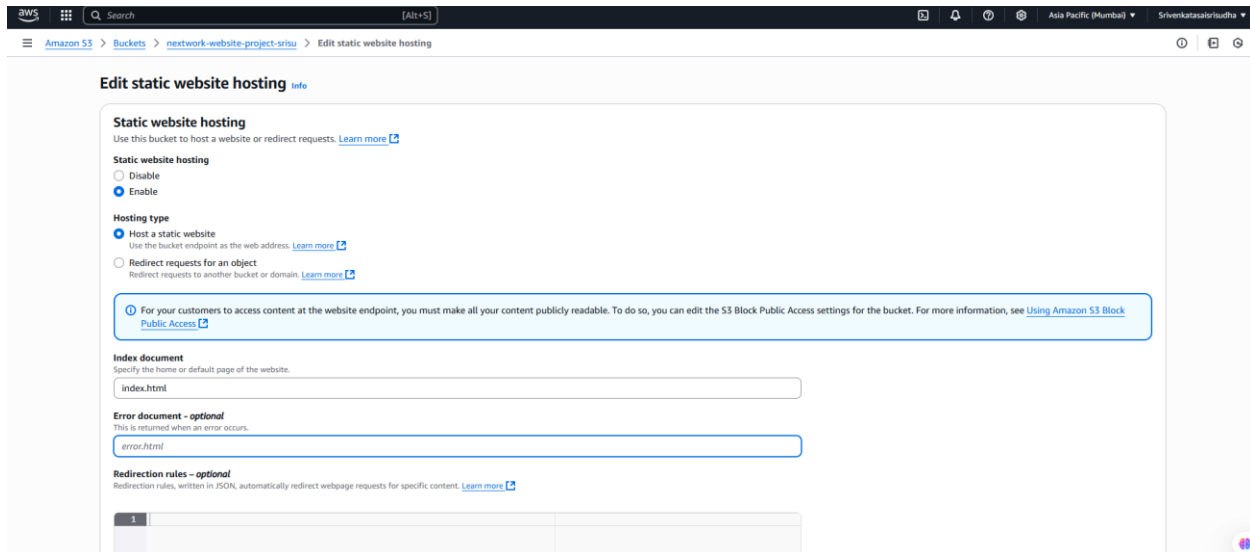
Step 10: Now the URL is created run it. It shows an error as below

403 Forbidden

- Code: AccessDenied
- Message: Access Denied
- RequestId: 4K3CW8JSSKRCJW5K
- HostId: kxnSdKw3fsVgQhBQfUngfmMxf7jyvclkHXy3S06nNGEUQvC/2Y2DqpUIFQZin6mu408+fxHl+7U=

Explanation: The error message you're seeing is telling you that your static website is being hosted by S3, but the actual HTML/image 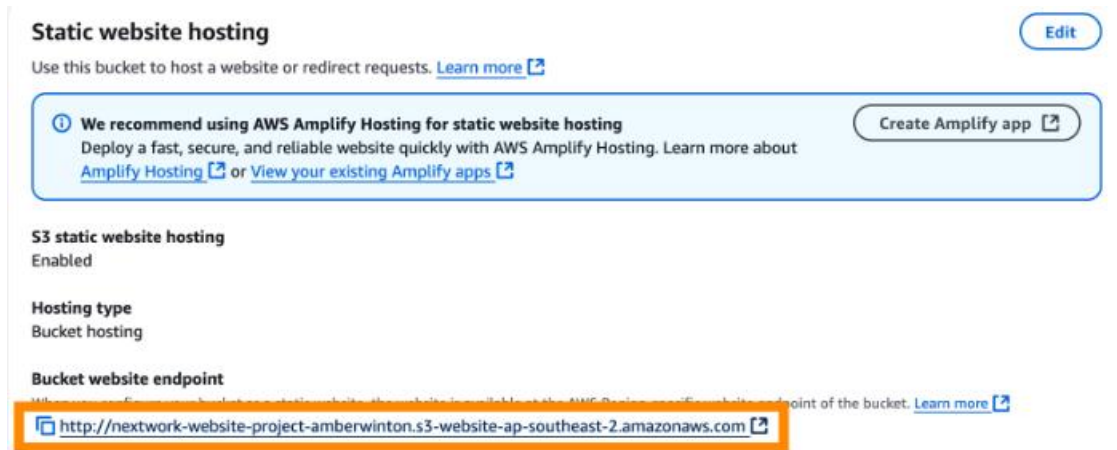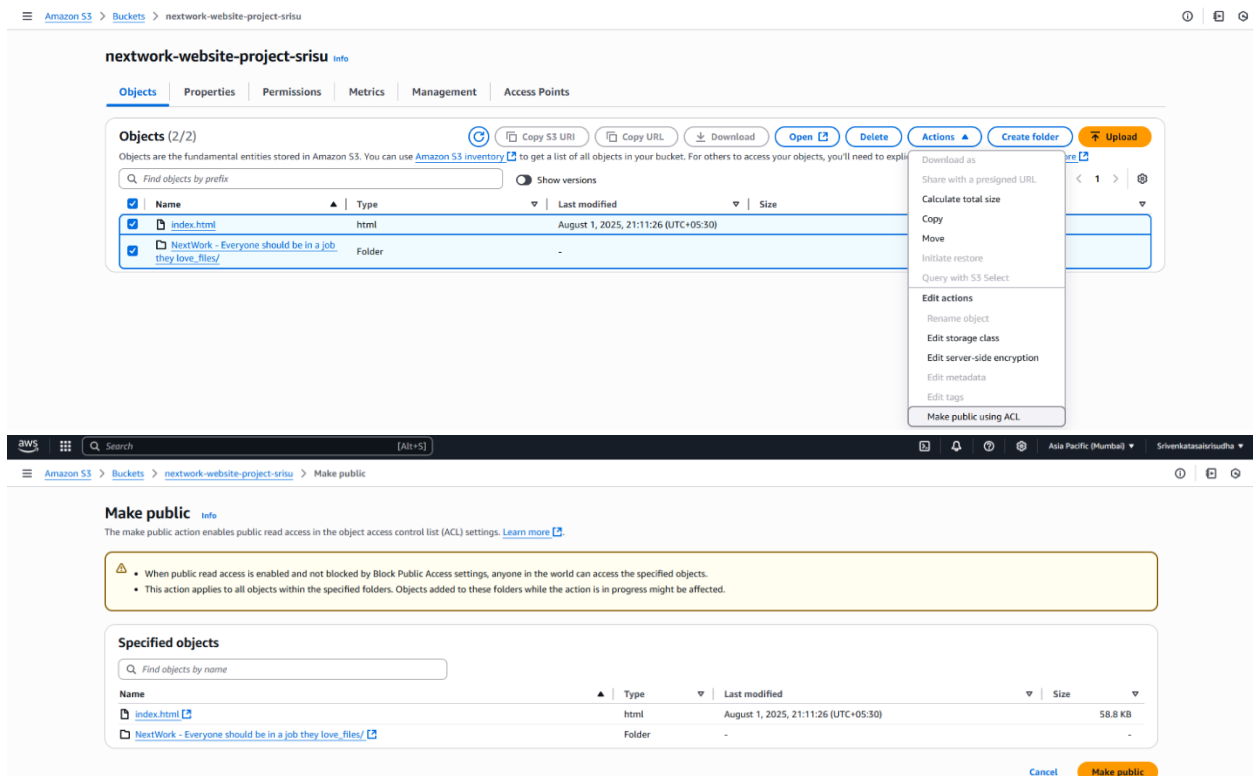files you've uploaded are still private. It's kind of like having a bucket on display, so everyone can see the bucket - but the contents are covered up, preventing anyone from seeing what's inside.

Step 11: Now Select files as shown in the pictures below click actions and make public using ASL

Step 12: Reload the website now we can see a static website is hosted..

How To Delete the objects without being charged

Step 1: Select the objects click on delete

Step 2: Write Delete and delete objects.

Step 3: Go to buckets from top and select the bucket as shown above

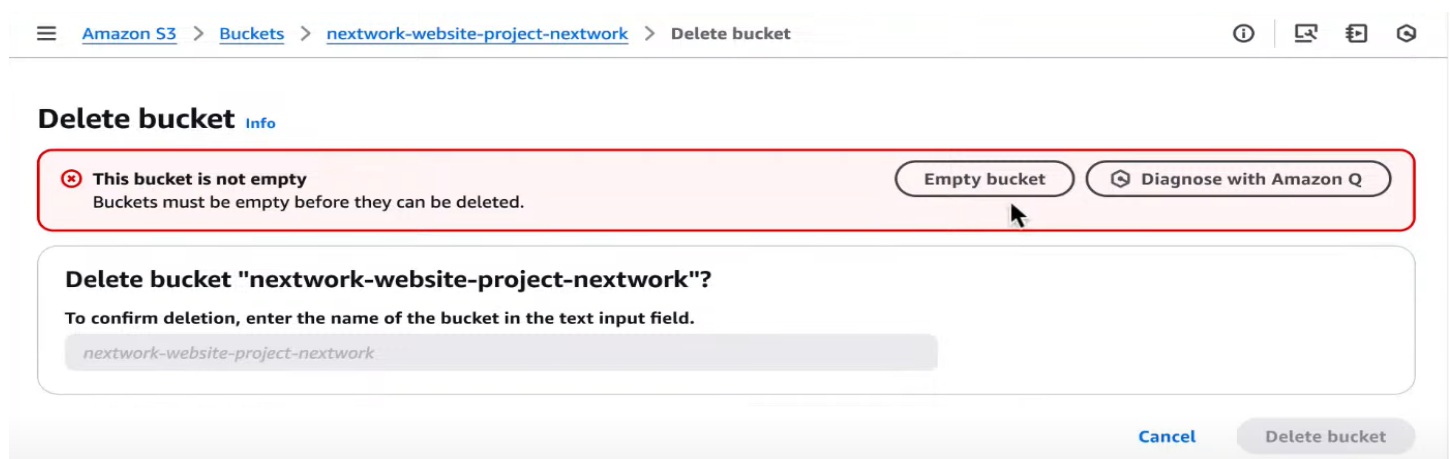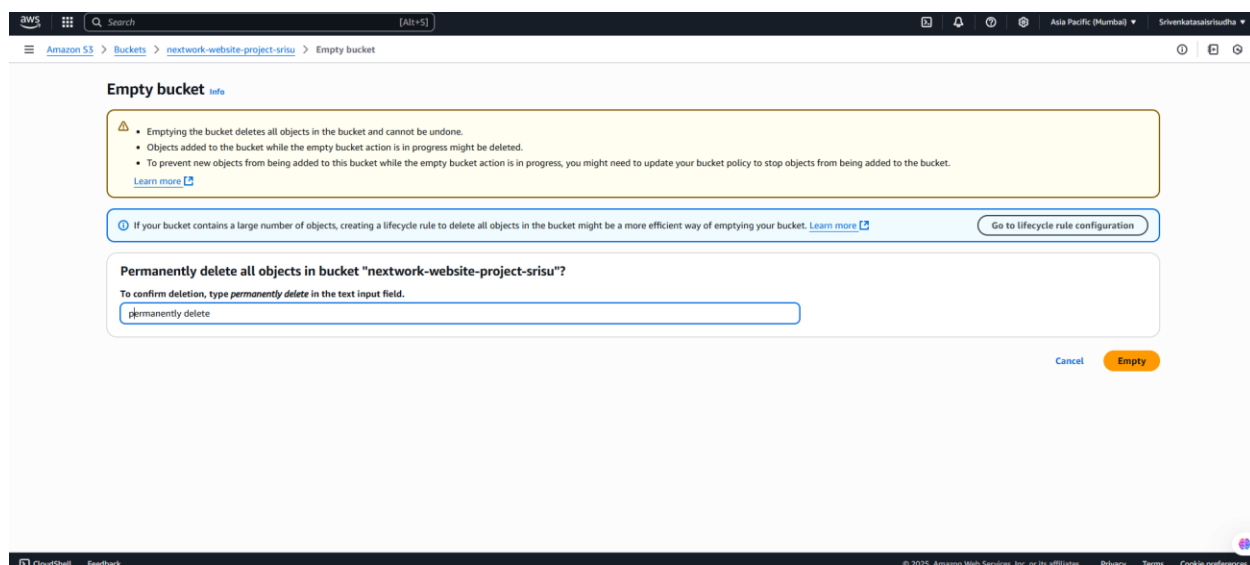Step 4: Select the bucket and click on delete
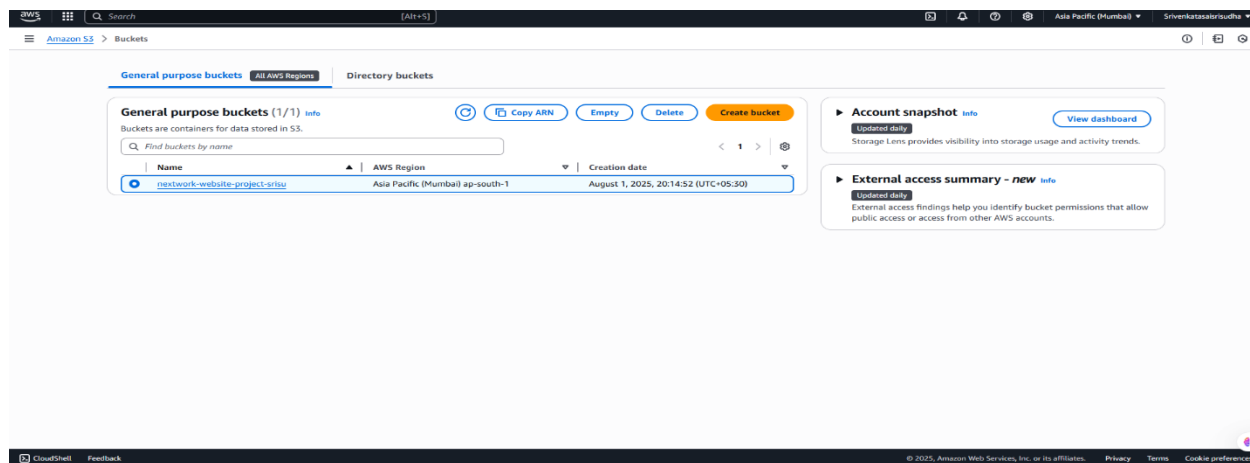
Step 5: If it shows as below then click on empty bucket

Step 6: Type permanently delete and click on empty button

Step 7: Search for the bucket again and click on delete

Step 8: Enter the name of bucket and click on delete bucket