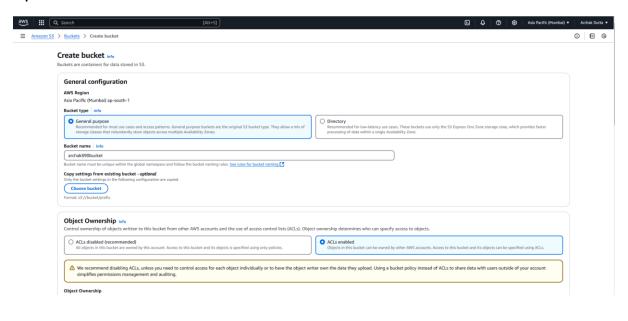
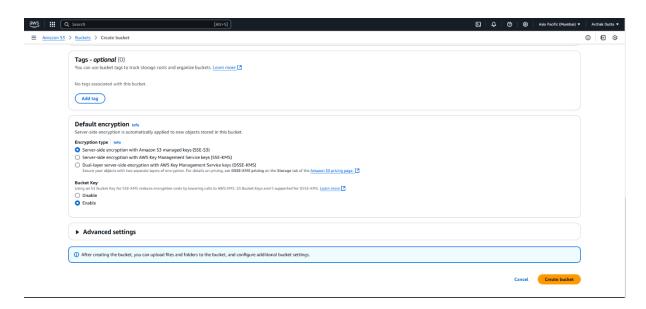
## **Assignment No: 5**

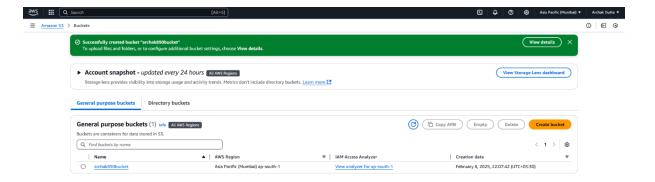
<u>Problem Statement</u>: Create a public bucket in AWS.Upload a file and give the necessary permission to check whether the file URL is working.

## Solution:

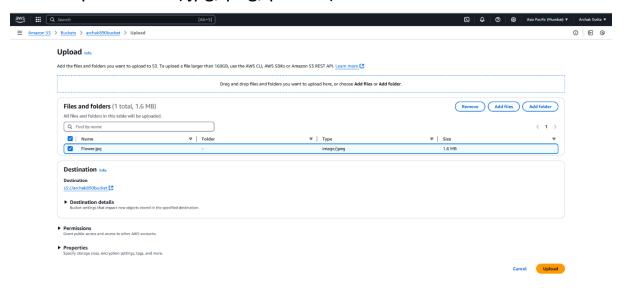
- 1.At first go to the s3 bucket and click on the create bucket option.
- 2. Give a name to the bucket.
- 3. Then in the object ownership section click on the ACLs enabled option.

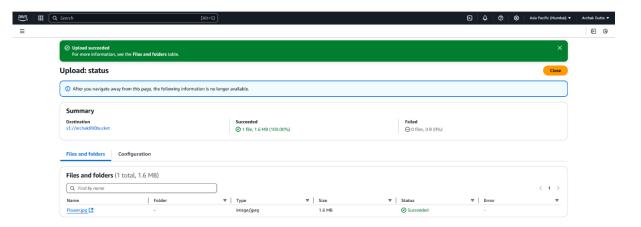






- 4.Go to the created bucket and click on the upload option.
- 5. And upload a file(.jpg,.png,.pdf etc) in the bucket.





6. Then tick the bucket and copy the URL to check whether it is working or not.

7.But it is not working.



- 8.Hence, we made some necessary changes regarding access control permissions in ACL(Access Control List) of the object and then use the URL again.
- 9. And now we can access the files in the bucket using the object URL and thus a public bucket is created.

