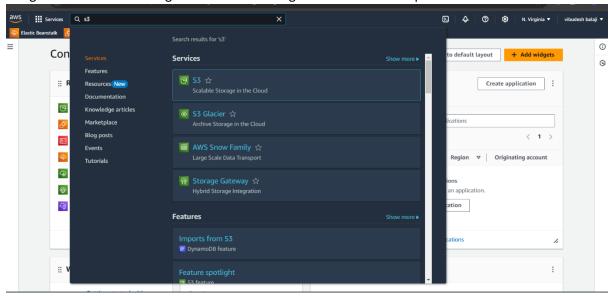
AIM:

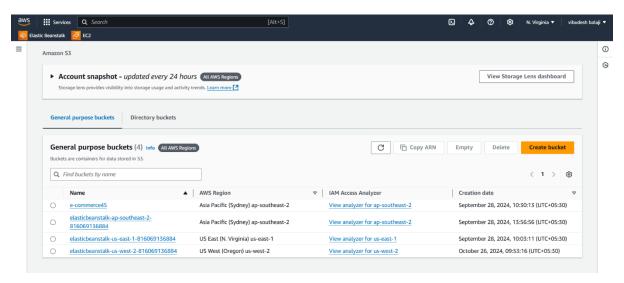
To explore the AWS S3 bucket service.

PROCEDURE:

Sign in to the AWS management console and go to the S3 bucket option.

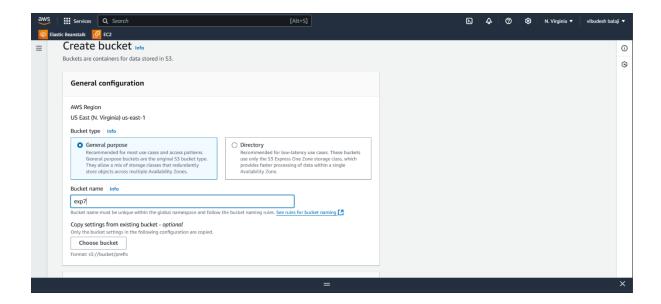


Click the create bucket which will create a new bucket to store files.

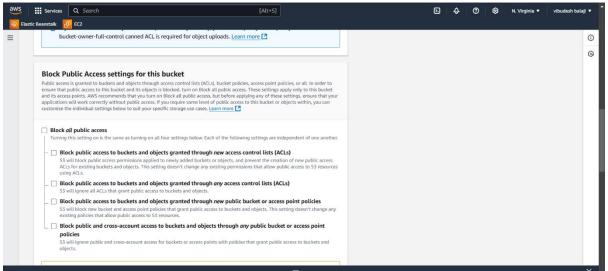


Select the General purpose.

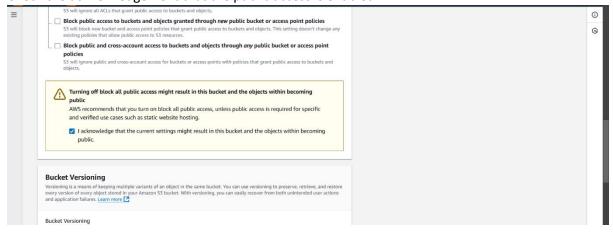
Enter the name for the bucket.



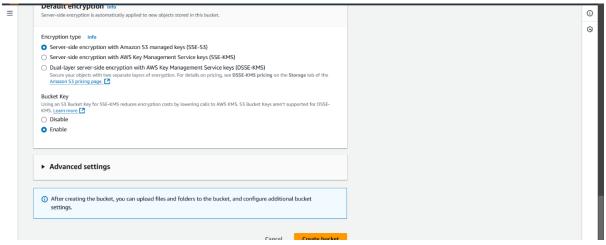
Uncheck the Block all public access option



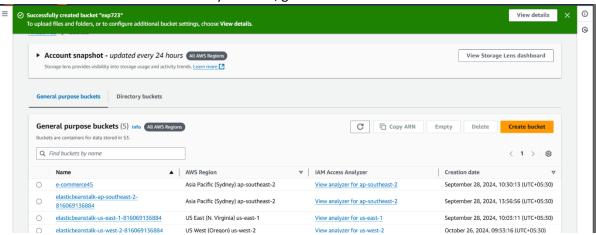
Check the acknowledgement that the public access is enabled



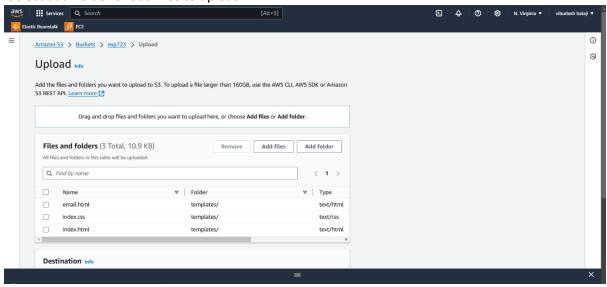
Bucket key option will reduce the cost of encryption for objects stored in s3. After select create a bucket



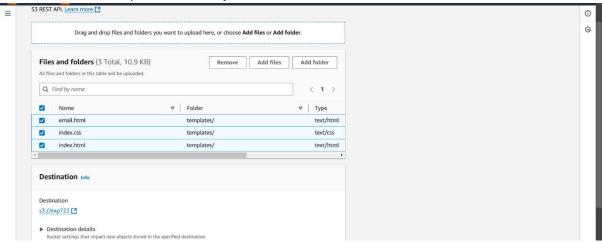
After creation it will show successfully created, goto the bucket which is created.



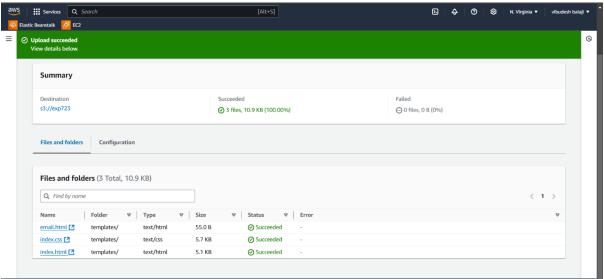
·Select add Folder or add files to upload.



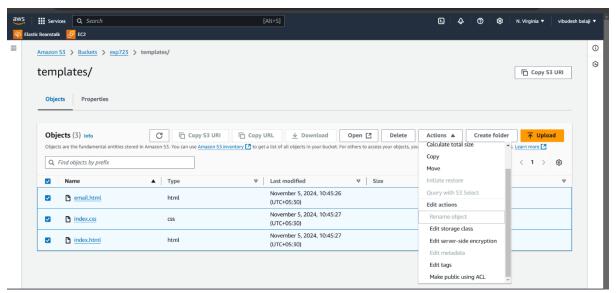
check the files to be uploaded as a object into s3 bucket



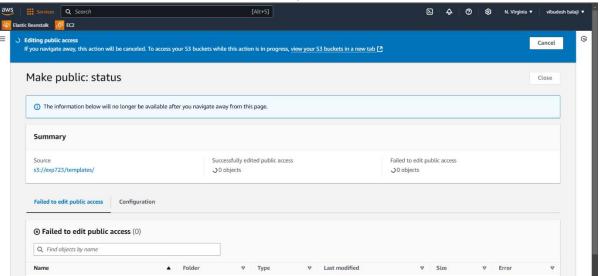
After Selecting ,click the upload button.



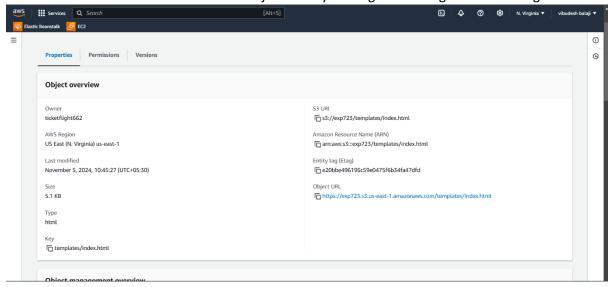
After uploading select the uploaded files to be shown as public by choosing action button in these select the Make public using ACL.



Wait for 1 or 2 minutes that it will take to make as public.



Goto the Index.html in this there will be object URL by clicking this it will go to the hosting site.





Result:

Hence the website is stored in the S3 bucket and hosted