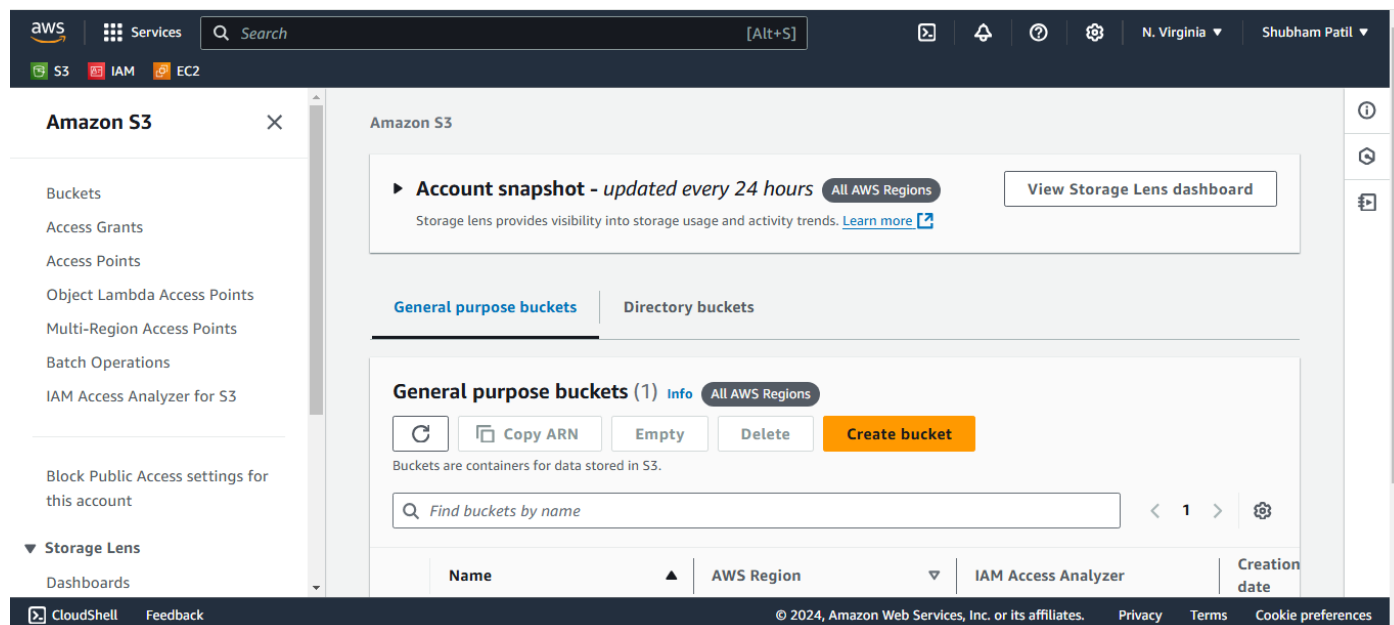


Shubham Narayan Patil.

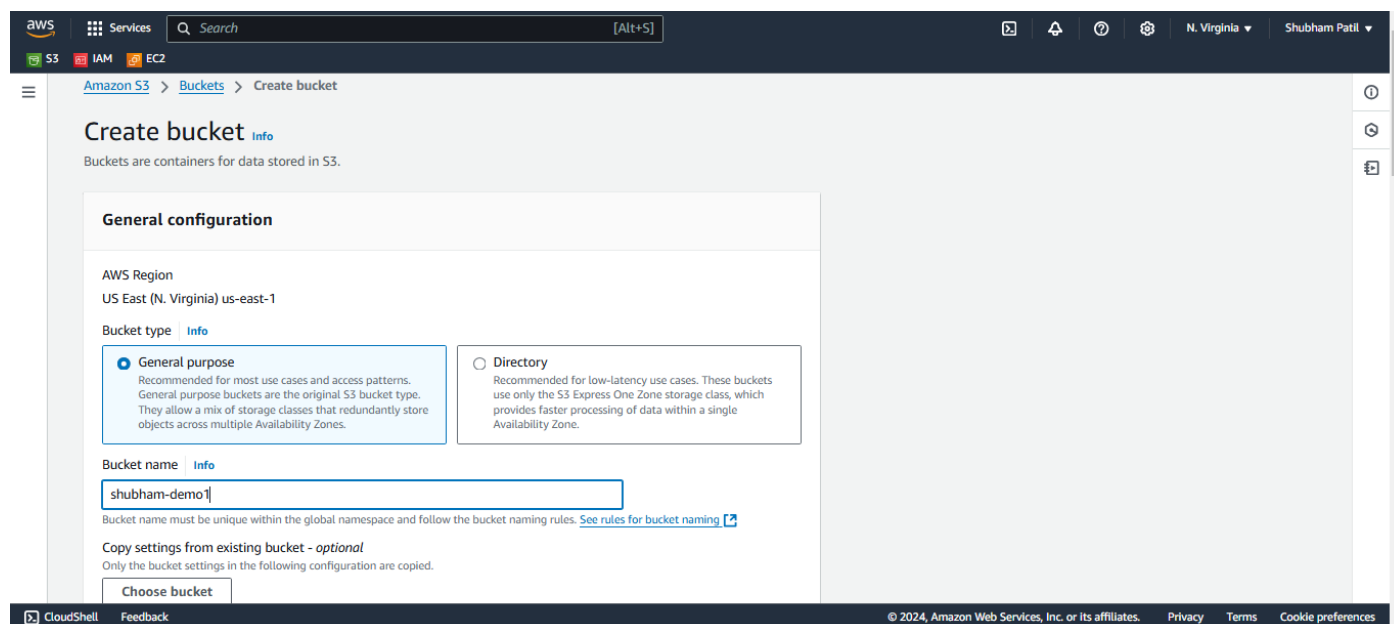
AWS Tasks Submission

Task : "Creating an S3 Bucket, Uploading an Object, and Making Object Publically Accessible for One Hour"

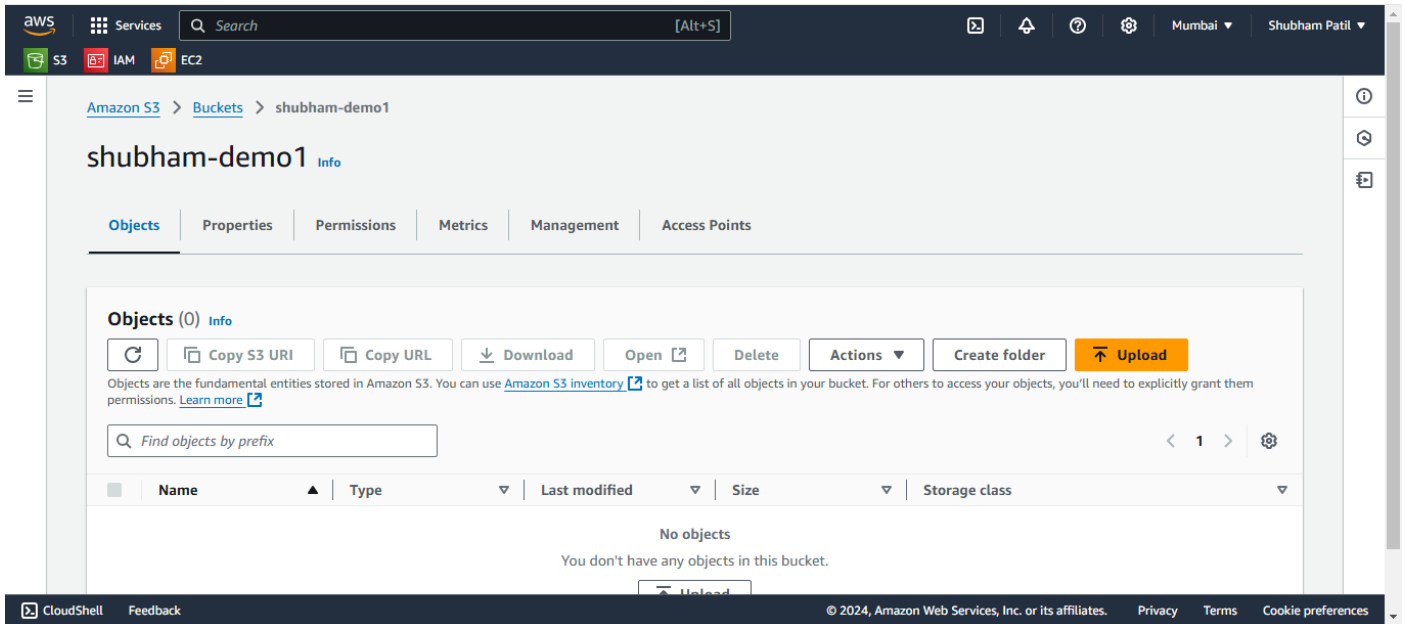
1. Create S3 Bucket



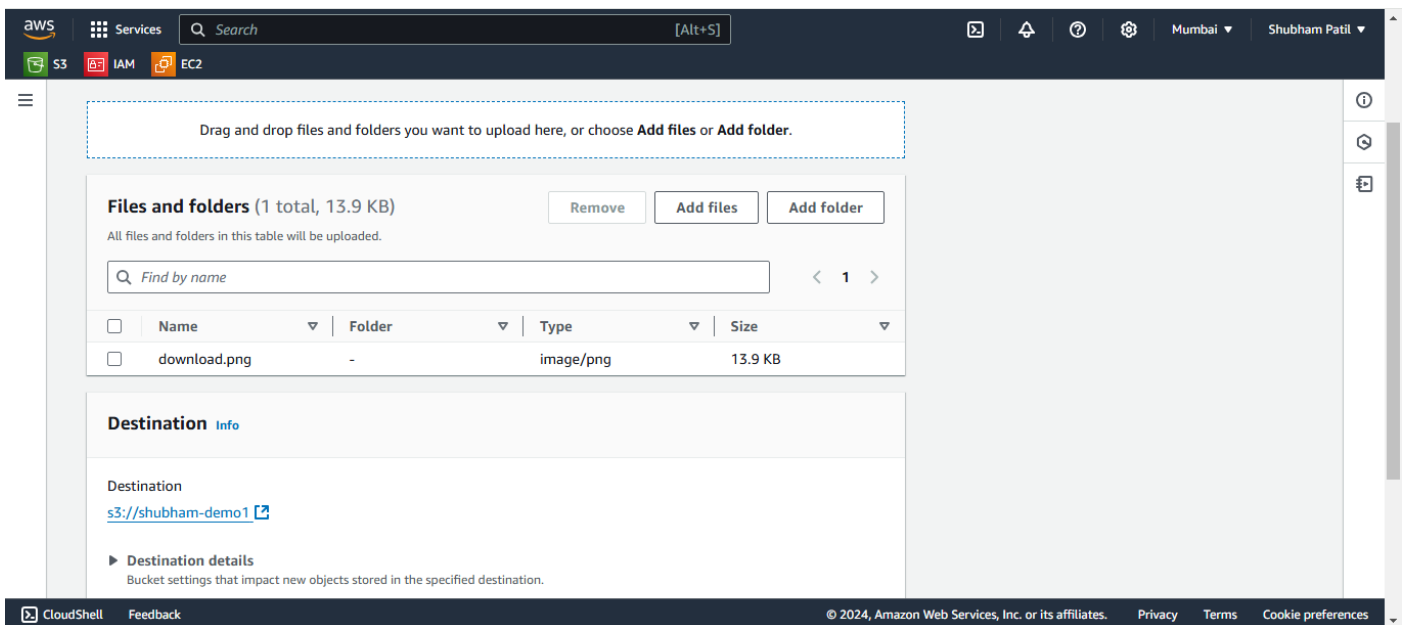
2. Enter the Bucket Name .



3. In That Bucket Upload the Object .



4. Select the Object from your device



5. Object uploaded Successfully.

The screenshot shows the AWS Management Console interface. At the top, there's a navigation bar with the AWS logo, 'Services' menu, a search bar, and user information (Mumbai, Shubham Patil). Below the navigation bar, a green banner indicates 'Upload succeeded' with a link to 'View details below.' The main content area shows the 'Files and folders' tab selected. It displays a summary of the upload: 'Destination: s3://shubham-demo1', 'Succeeded: 1 file, 13.9 KB (100.00%)', and 'Failed: 0 files, 0 B (0%)'. Below this, there's a table titled 'Files and folders (1 total, 13.9 KB)' with a search bar and a table of objects. The table has columns: Name, Folder, Type, Size, Status, and Error. One object is listed: 'download.png' with a status of 'Succeeded'.

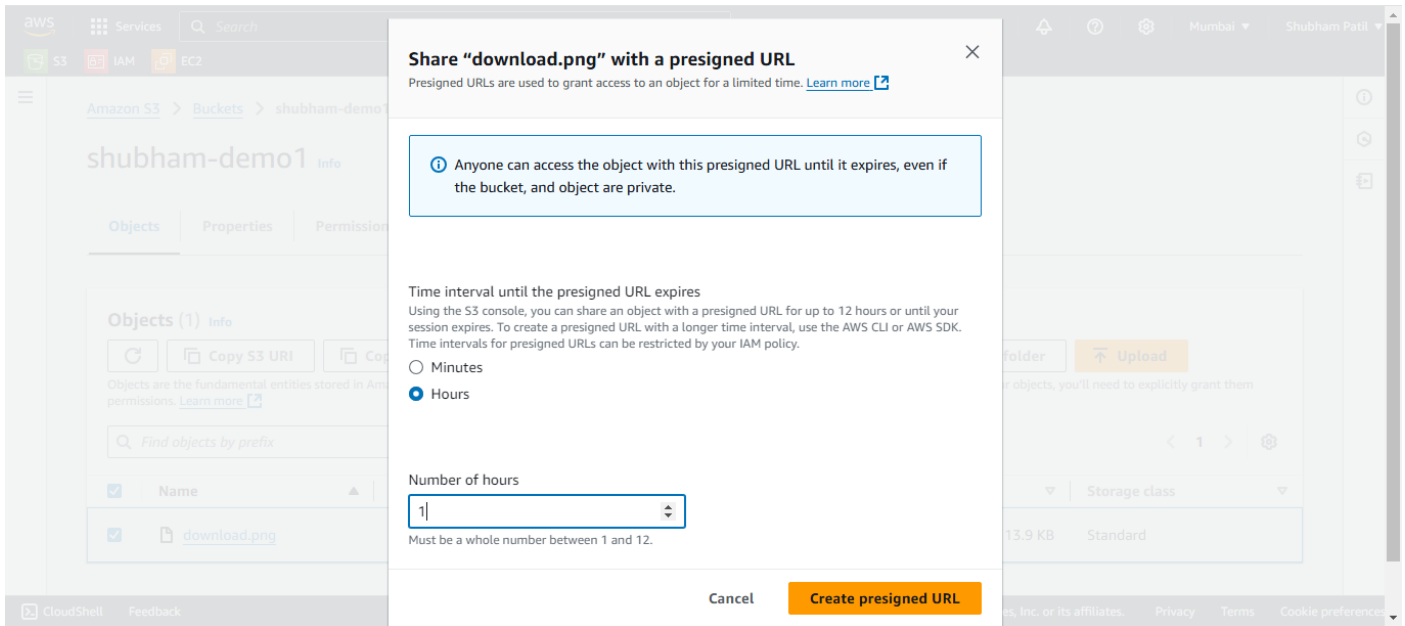
Name	Folder	Type	Size	Status	Error
download.png	-	image/png	13.9 KB	Succeeded	-

6. Select an object then click on Action and select 'Share with a presigned URL'

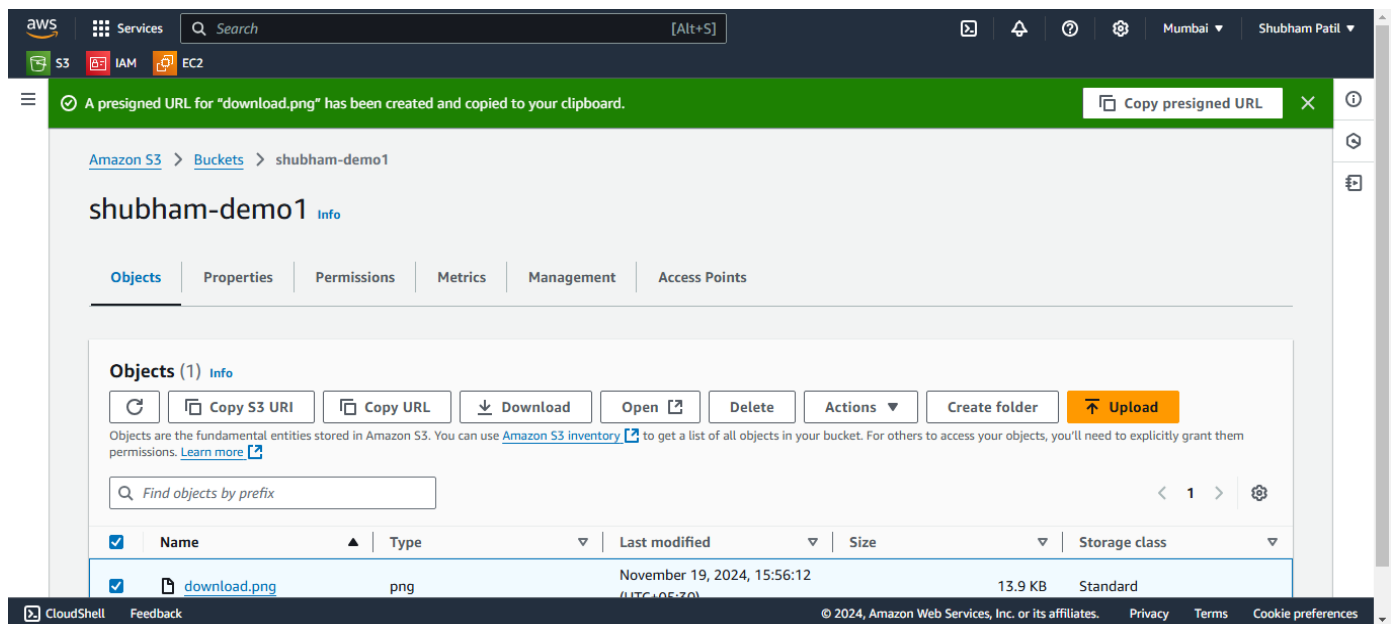
The screenshot shows the AWS Management Console interface for the 'shubham-demo1' S3 bucket. The 'Objects' tab is selected. A context menu is open over the 'download.png' object, showing various actions. The 'Share with a presigned URL' option is highlighted. The object details show it was uploaded on November 19, 2024, at 15:56:12 (UTC+05:30) with a size of 13.9 KB and a storage class of 'Standard'.

Name	Type	Last modified	Size	Storage class
download.png	png	November 19, 2024, 15:56:12 (UTC+05:30)	13.9 KB	Standard

7. Now select time as one hour and click on 'Create presigned URL'



8. Now Copy URL and share with anyone you want.



9. Final Result.

