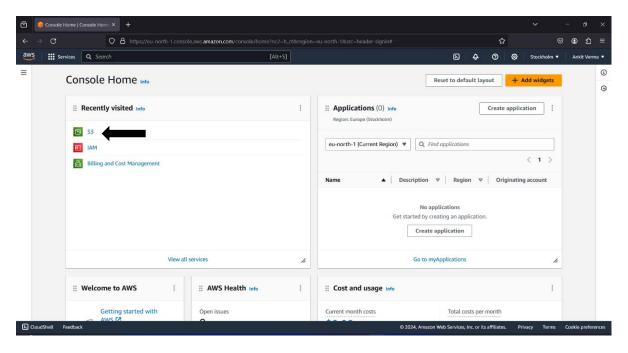
Assignment: 6

Problem Statement: Upload a static website on S3.

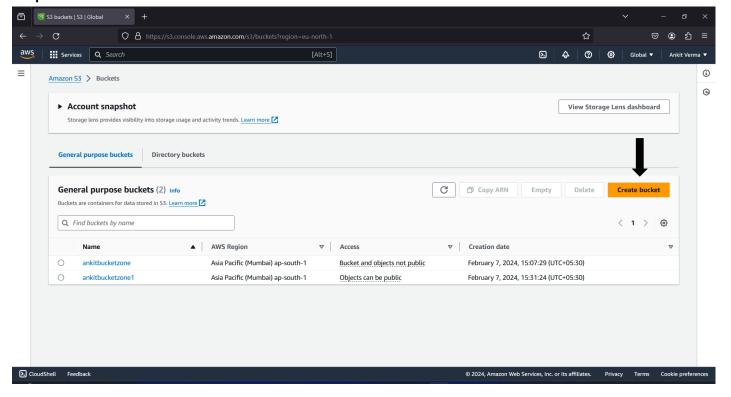
>>> The steps to upload the website:-

Step 1: Create 3 static website using HTML.

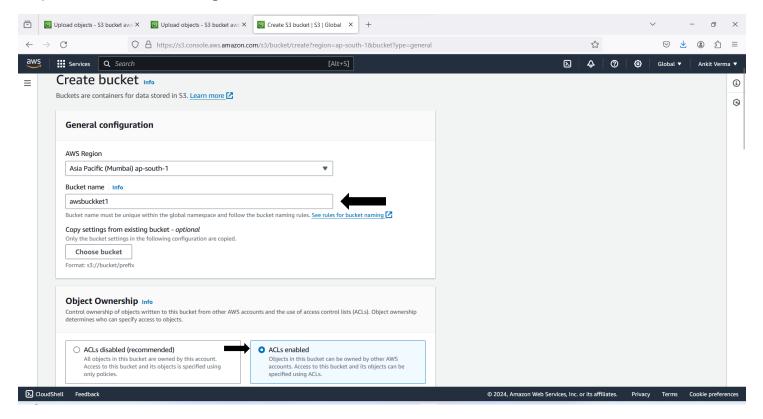
Step 2: Click on the "S3" button.



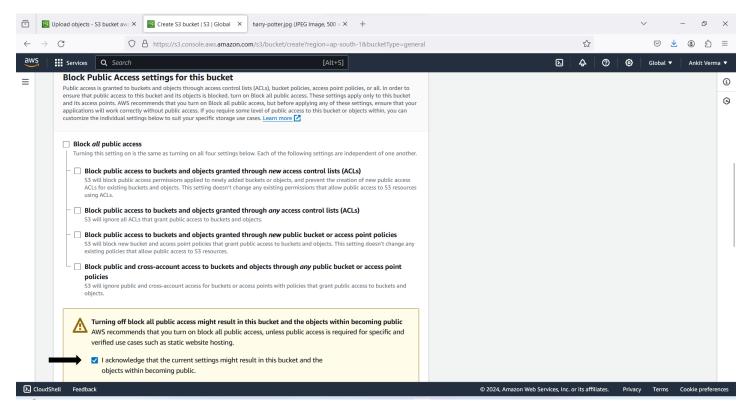
Step 3: Click on "Create Bucket".



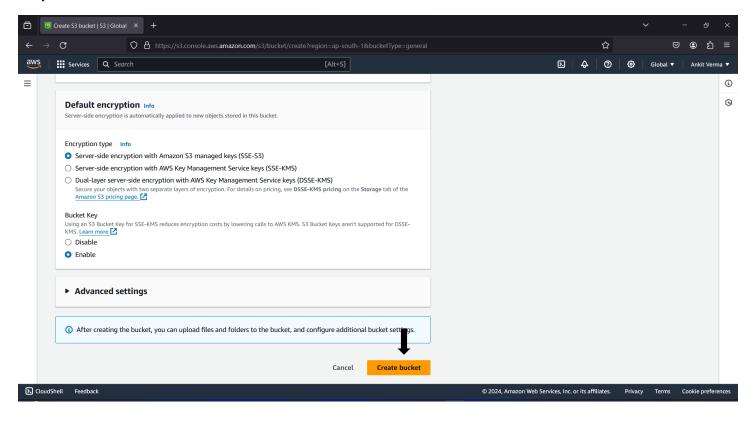
Step 4: Select "Mumbai", give a Name to the Bucket. Select "ACLs enabled".



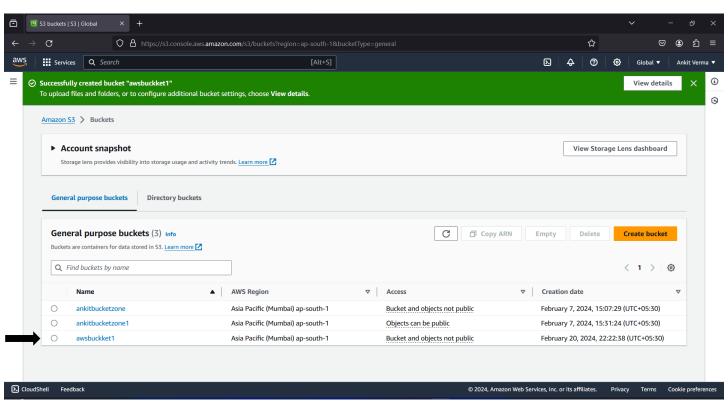
Step 5: Click "Block all public access" & tick the "I acknowledge" checkbox.



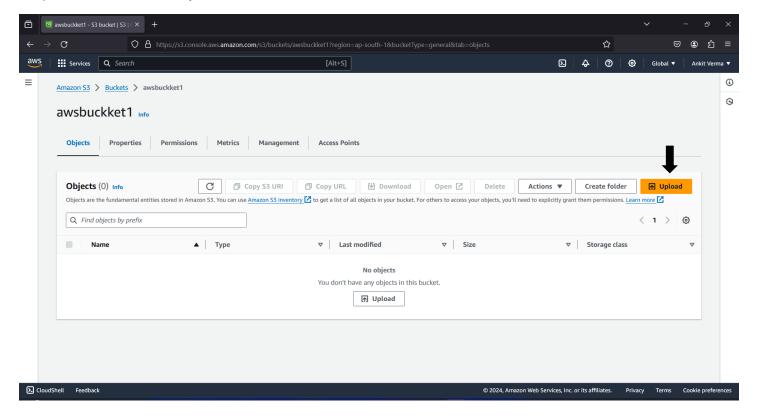
Step 6: Click on "Create Bucket".



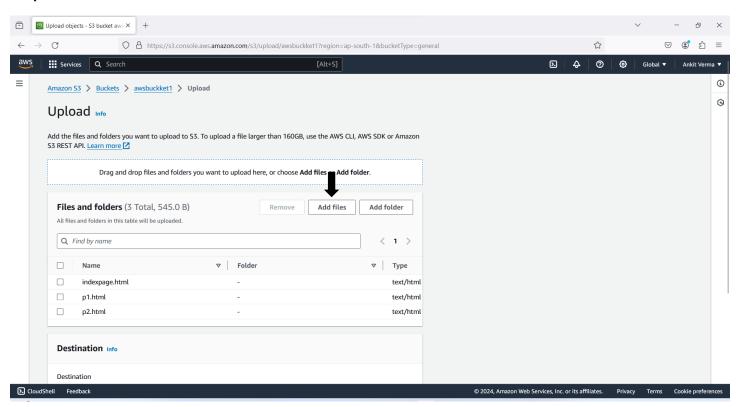
Step 7: The Bucket is created. Click on the bucket name.



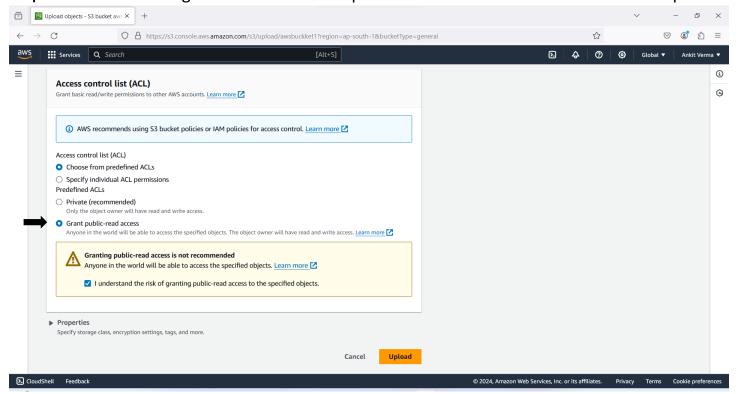
Step 8: Click on the "Upload".



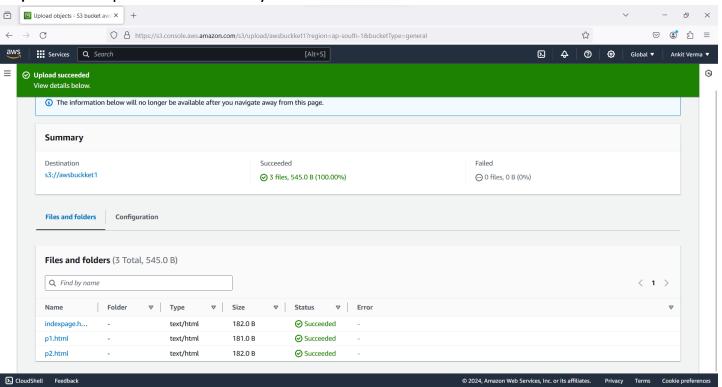
Step 9: Click on "Add file" and add the HTML files.



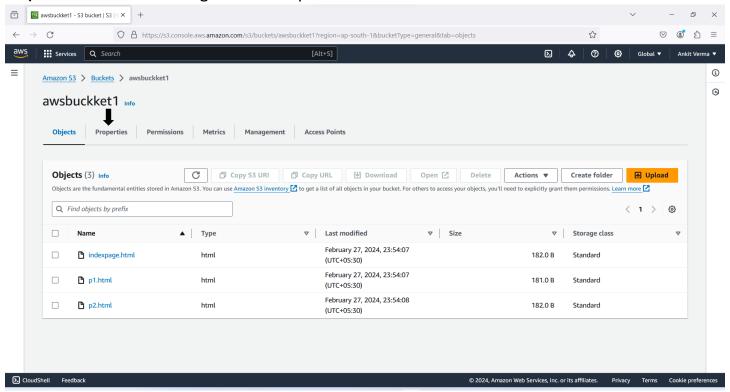
Step 10: Select Granting Public Read Access option. Click the "I understand" then click Upload.



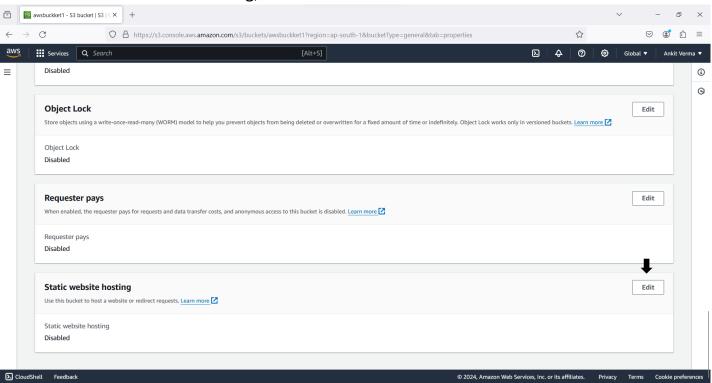
Step 11: Files uploaded successfully.



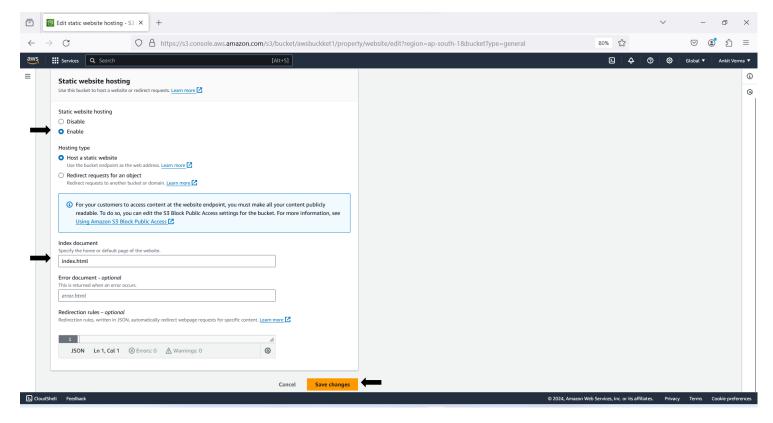
Step 12: From the bucket go to the Properties.



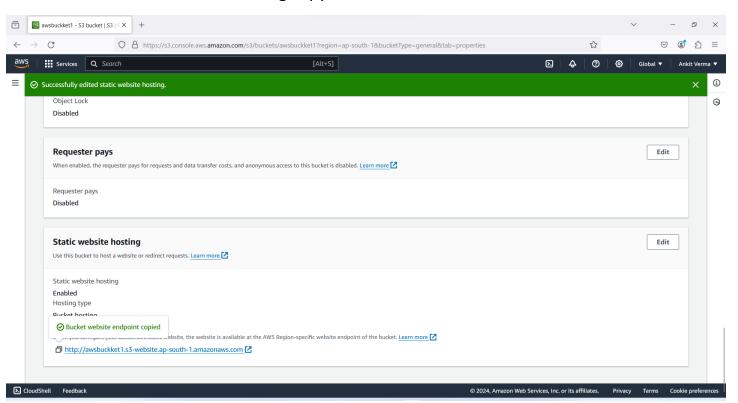
STEP 13- In Static Website Hosting, click on 'Edit'.



STEP 14- Select Enable. Give the name of the index file "index.html" & save changes.



STEP 15- From Static Website Hosting copy the url.



STEP 16- Open a new window and paste the url.

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