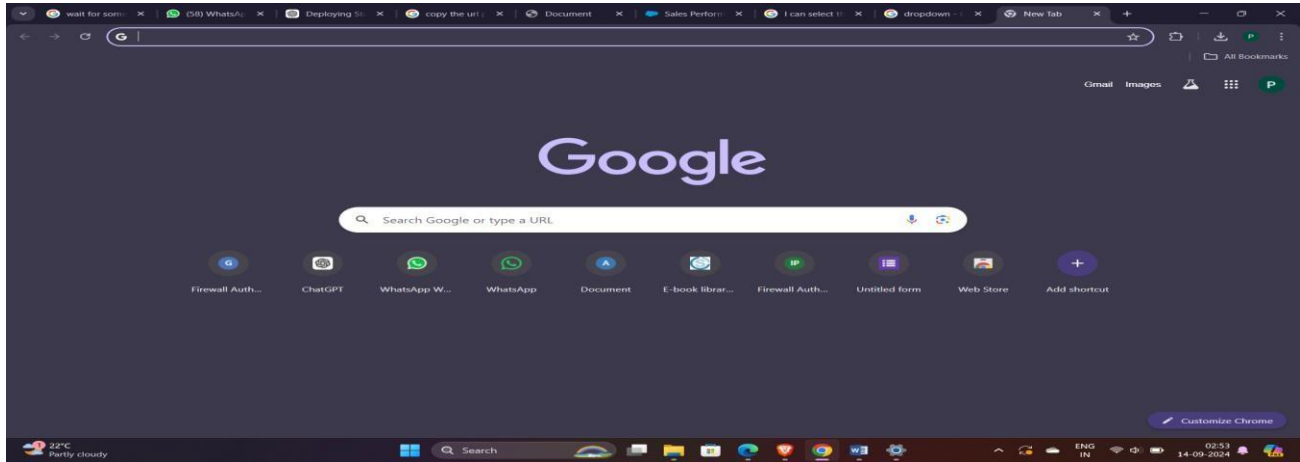


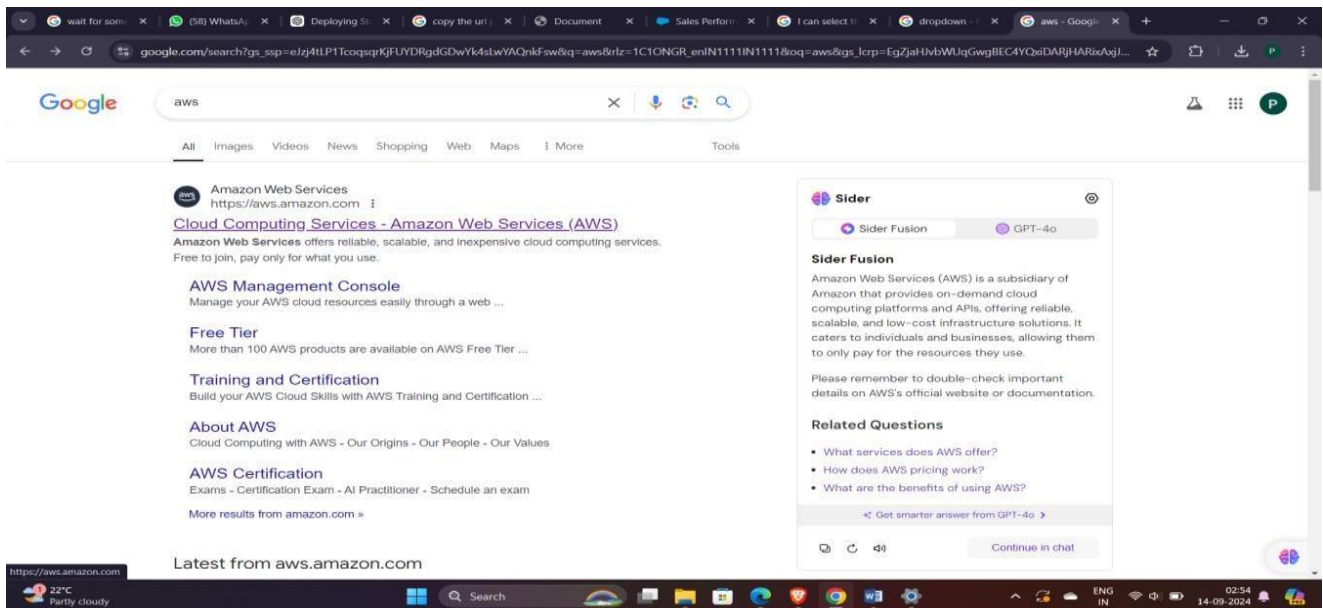
Amazon AWS S3:

Step-by-Step Instructions:

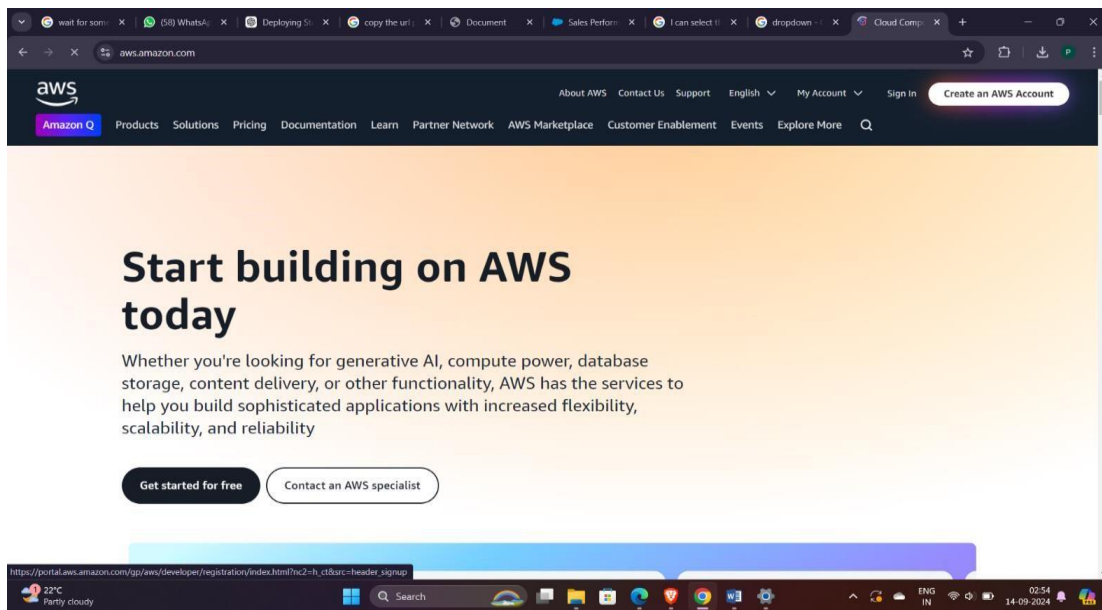
Step 1: Go to Google.



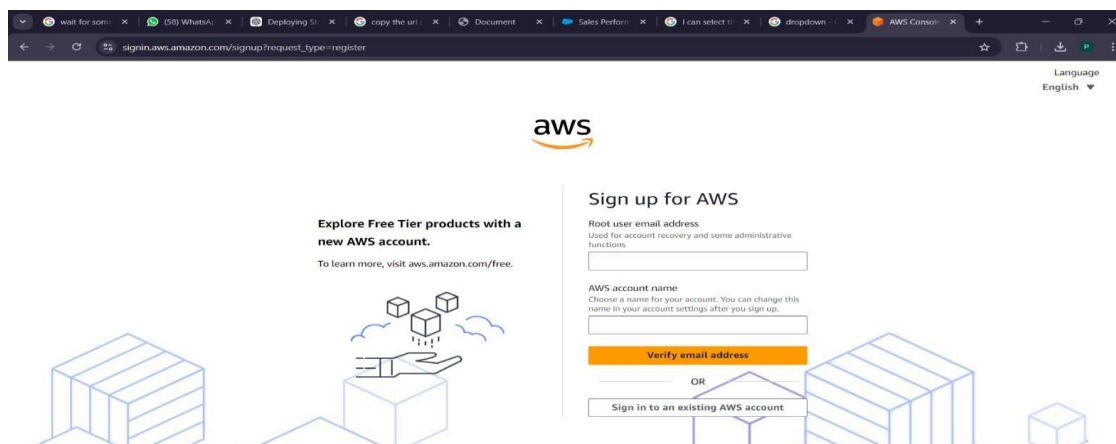
Step 2: Search for the official AWS website (or directly go to aws.amazon.com).



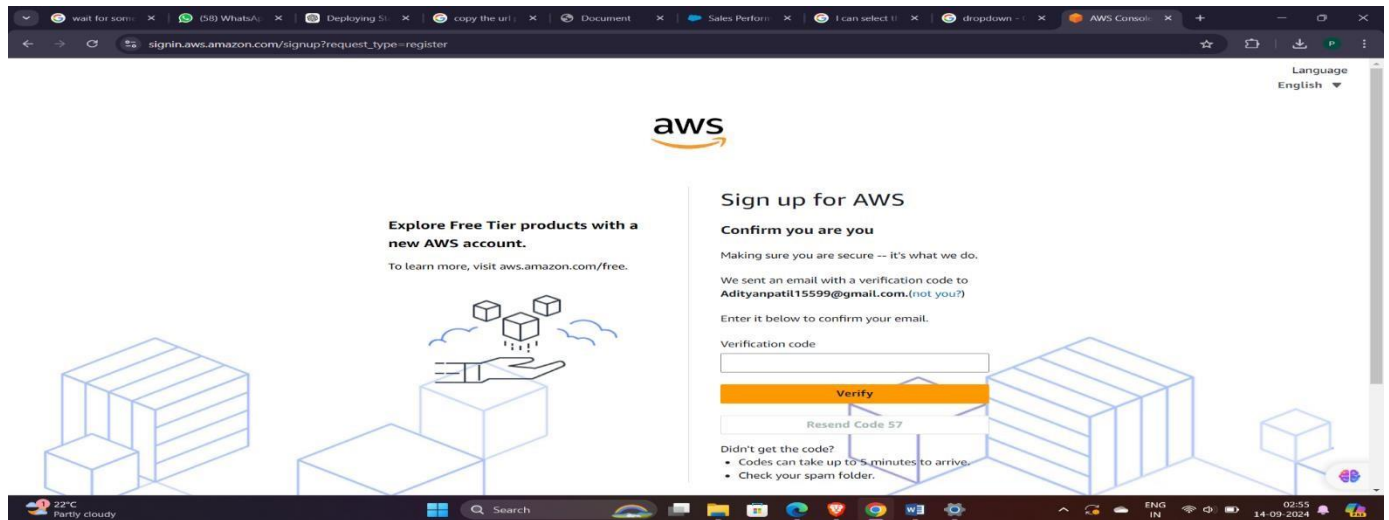
Step 3: you're on the official AWS website, click on "Create an AWS account" at the top right.



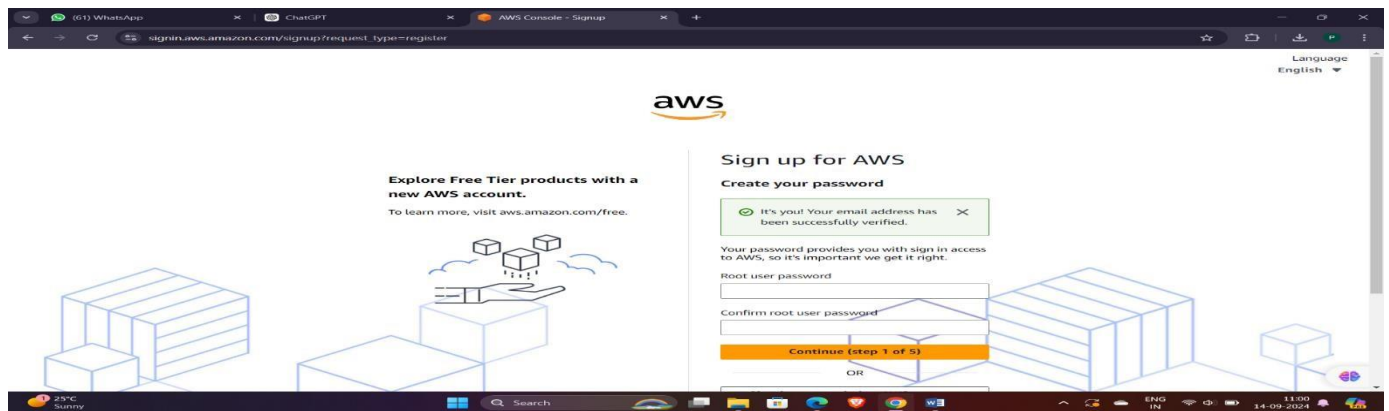
Step 4 : Enter your root user email address and AWS account name, then click on "Verify email address".



Step 5: Enter the verification code that you received in your email.



Step 6 : Set a password for your AWS account and confirm it by entering it again.



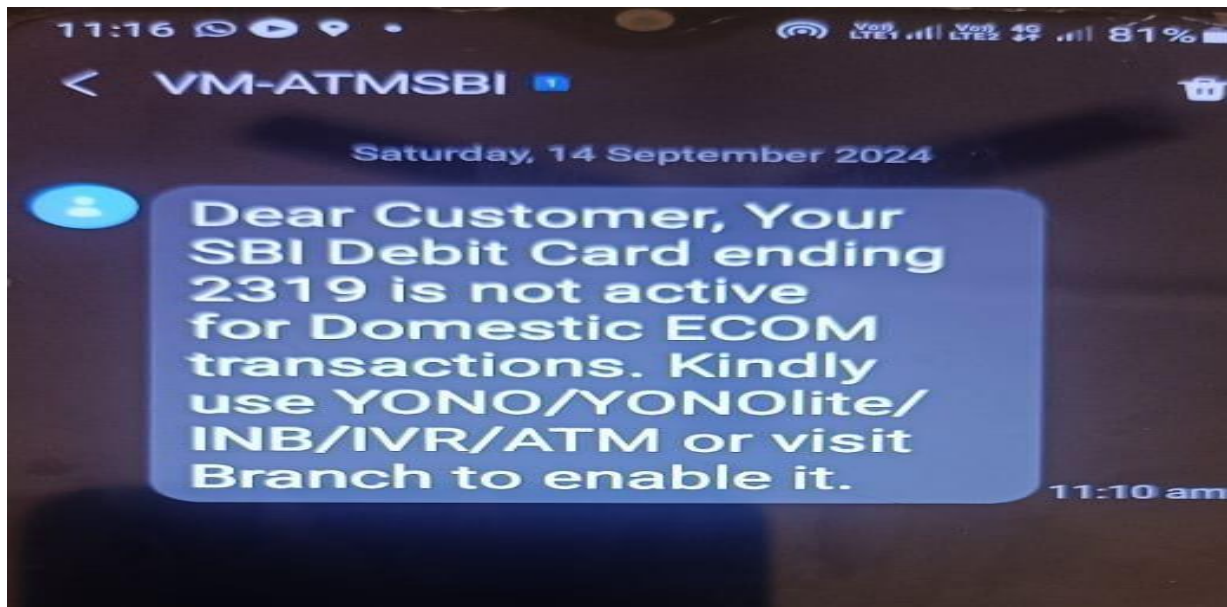
7 : Fill in your contact information (full name, phone number, address, etc.).

The screenshot shows the 'Sign up for AWS' page with the 'Contact Information' section active. On the left, there are 'Free Tier offers' including 'Always free', '12 months free', and 'Trials'. The 'Contact Information' section includes a 'How do you plan to use AWS?' dropdown (set to 'Personal'), a 'Who should we contact about this account?' dropdown, and input fields for 'Full Name', 'Country Code' (set to '+1'), 'Phone Number' (set to '222-333-4444'), 'Country or Region' (set to 'United States'), 'Address line 1', 'Address line 2' (with a placeholder 'Apartment, suite, unit, building, floor, etc.'), 'City', and 'State, Province, or Region'. A red error message 'A full name is required.' is visible below the 'Full Name' field.

Step 8: Enter your billing information (credit/debit card number, etc.).

The screenshot shows the 'Sign up for AWS' page with the 'Billing Information' section active. On the left, there is a 'Secure verification' box with a shield icon and a message: 'We will not charge you for usage below AWS Free Tier limits. We may temporarily hold up to \$1 USD (or an equivalent amount in local currency) as a pending transaction for 3-5 days to verify your identity.' The 'Billing Information' section includes a 'Billing country' dropdown (set to 'India'), a 'Credit or Debit card number' input field, a 'Expiration date' dropdown (set to 'Month' and 'Year'), a 'Security code' input field (with a placeholder 'CVV/CVC'), and a 'Cardholder's name' input field. There is also a checkbox for 'Save card information for faster future payments'.

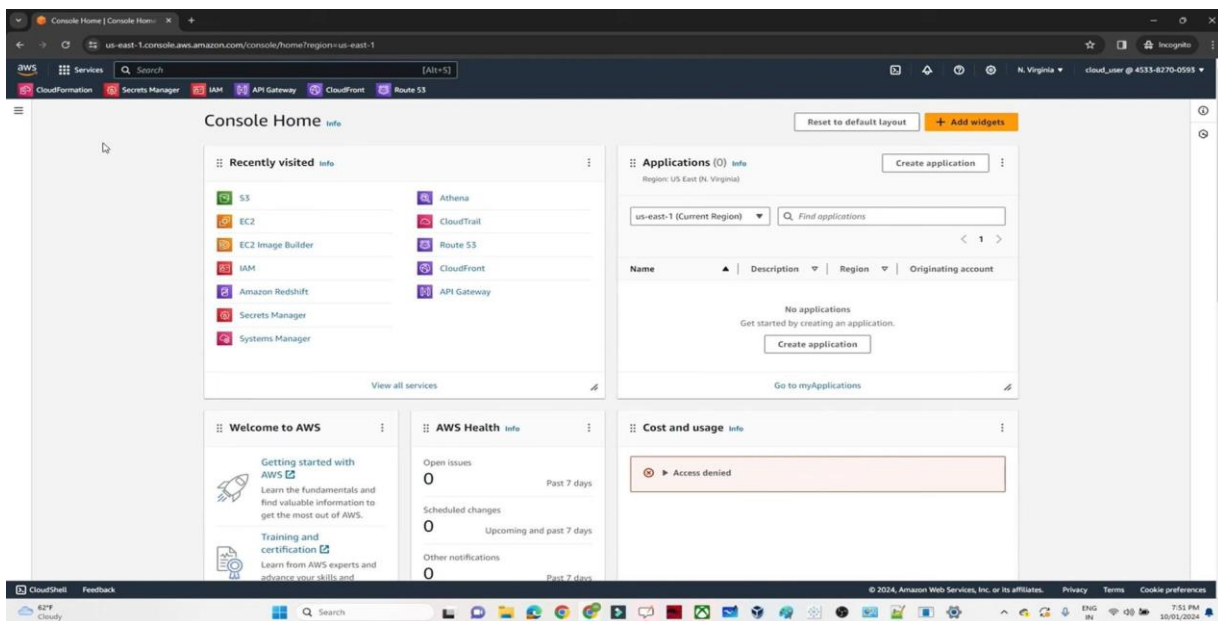
Step 9: Ensure your card has domestic e-commerce transactions activated. If it's not activated, you won't be able to complete the signup process.



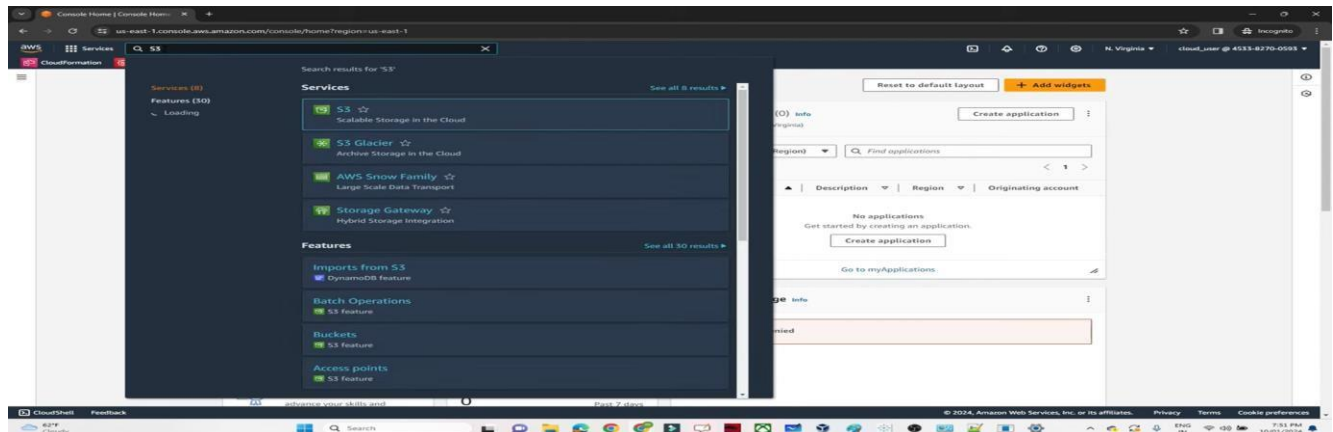
(If you can enter the AWS cloud)

Once domestic e-commerce transactions are activated, you can successfully enter the AWS cloud platform.

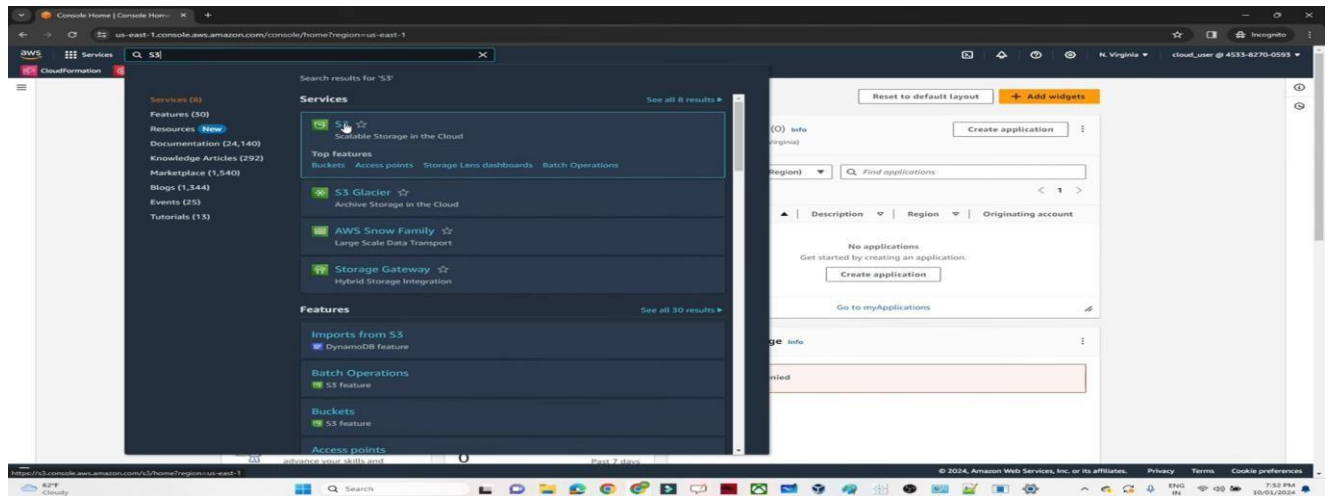
Step 10: Now you are in the AWS Management Console (Dashboard).



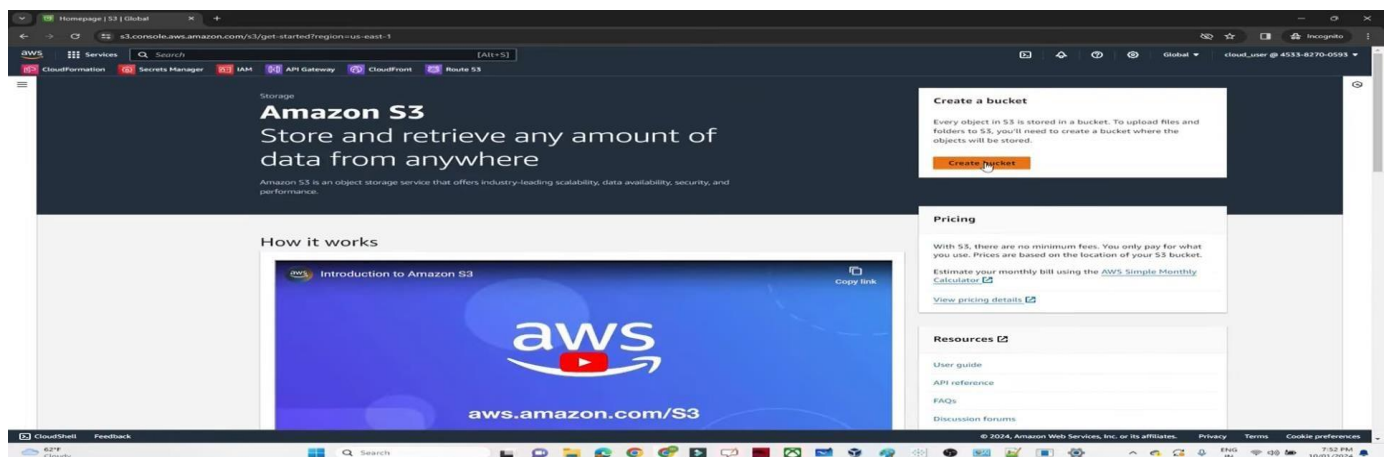
2: In the search bar at the top left, type S3



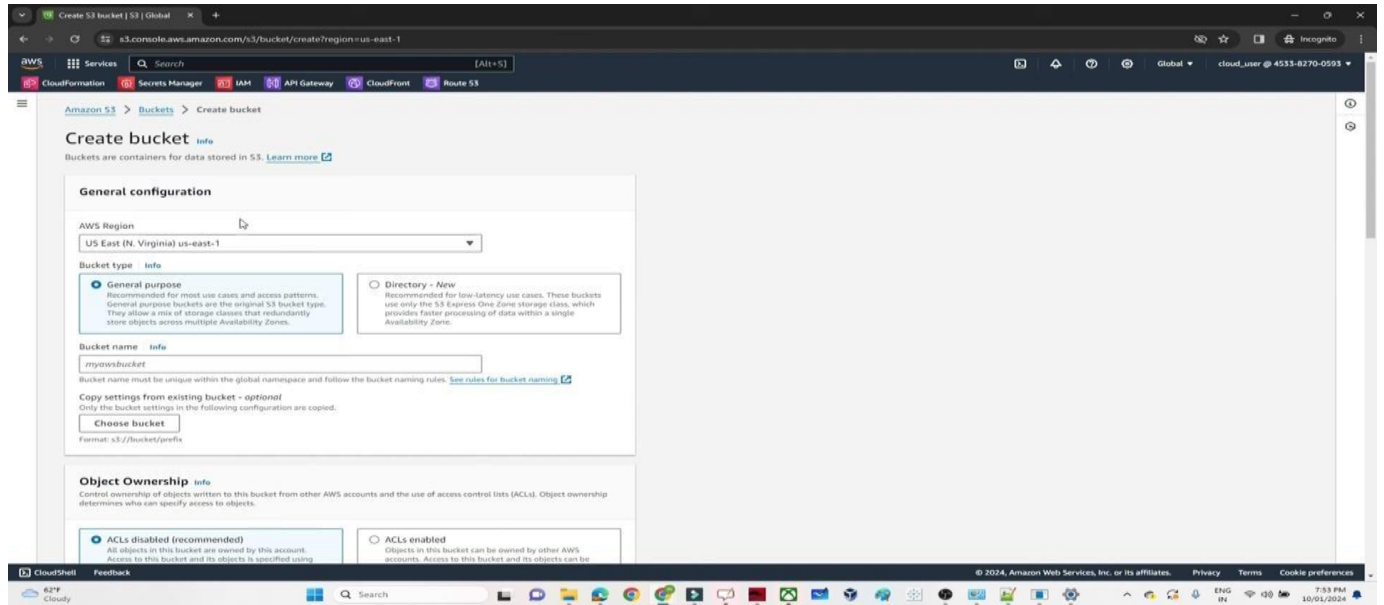
Step 3: select S3 from the dropdown.



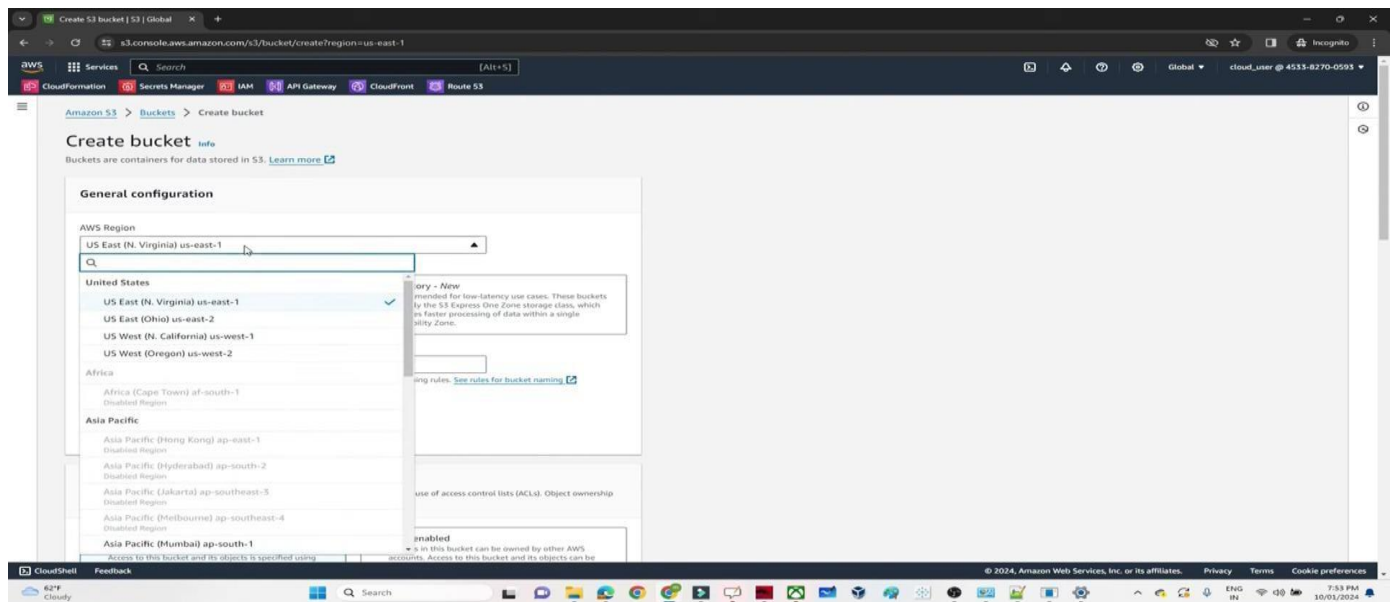
Step 4: On the Amazon S3 page, click on "Create bucket".



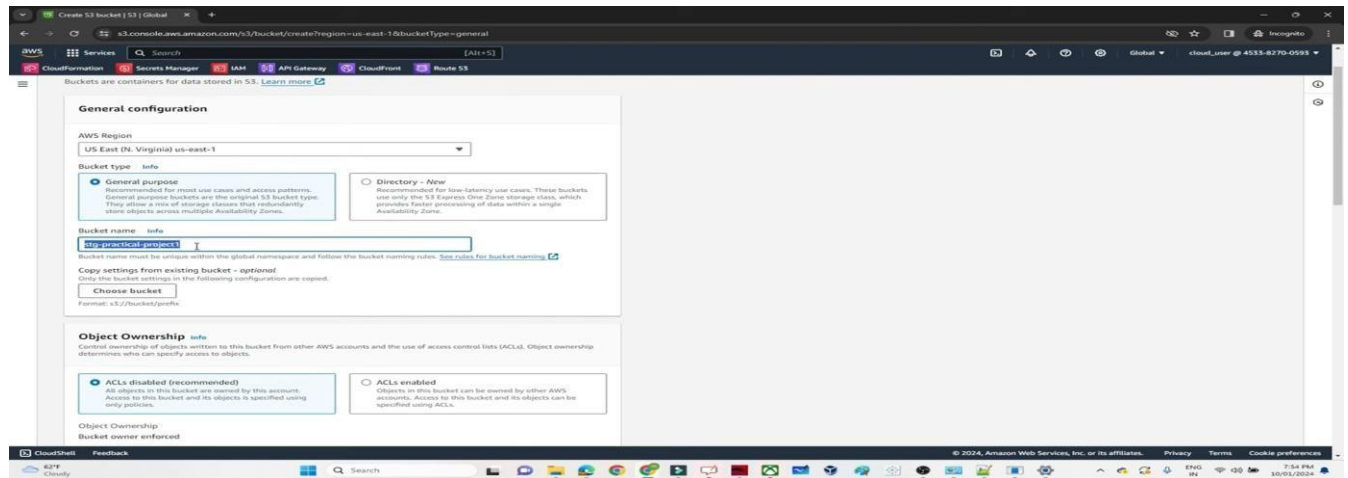
Step 5: In the Create bucket page,



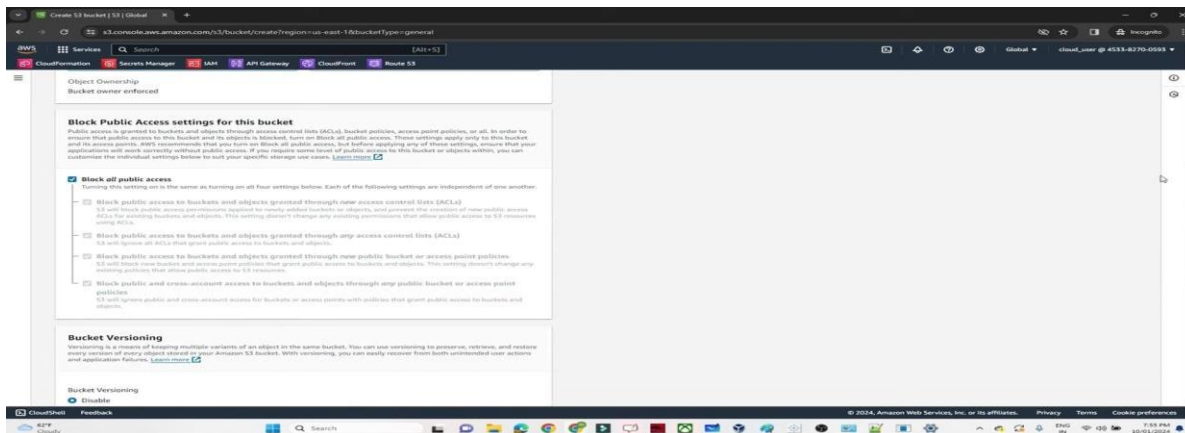
Step 6: choose an AWS Region (select the region closest to you),



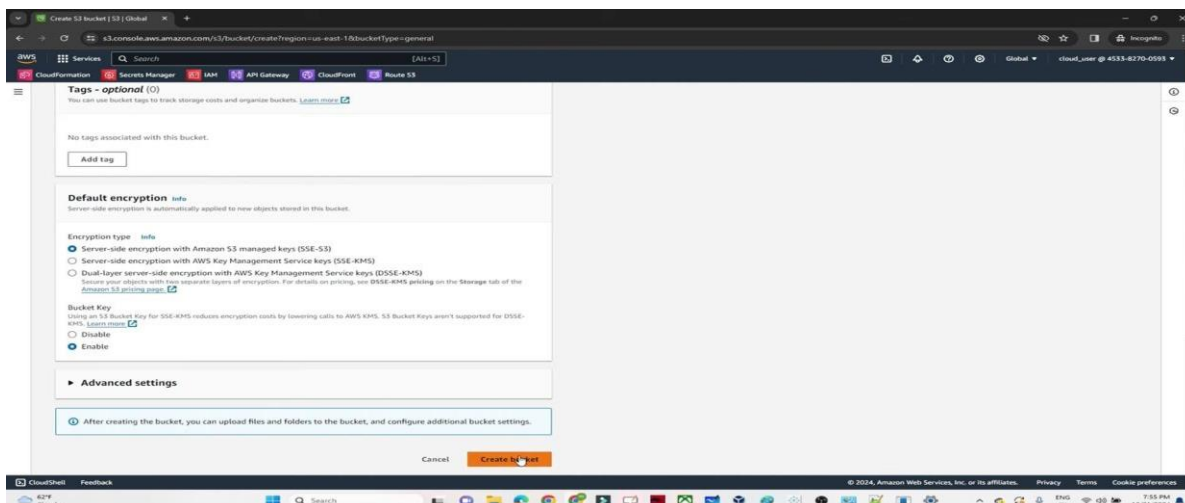
Step 7: Enter a name for your bucket (make sure it is globally unique).



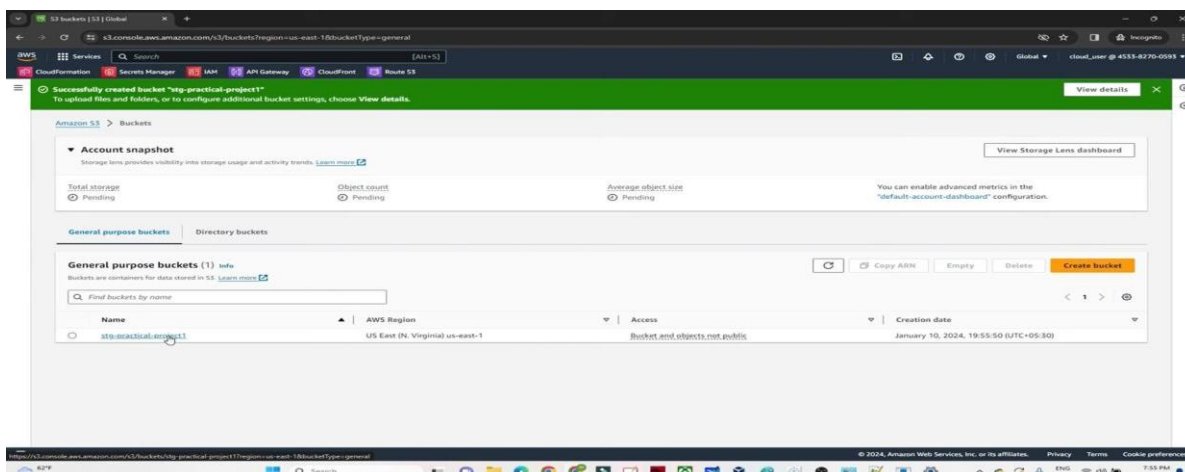
8: Scroll down to the Block Public Access section. Uncheck the box to allow public access (if you want your site to be publicly accessible).



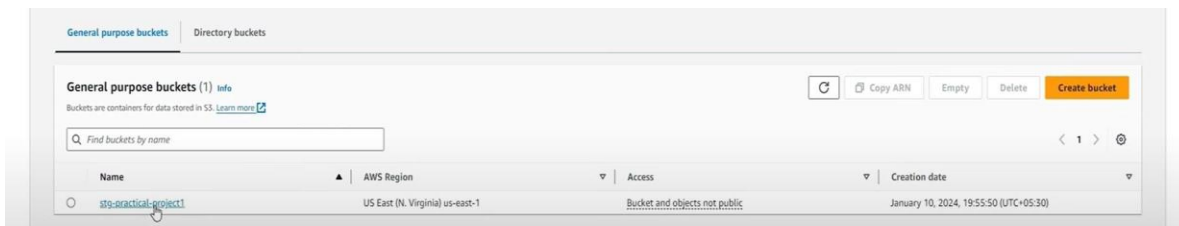
Step9: Scroll down and click on "Create bucket".



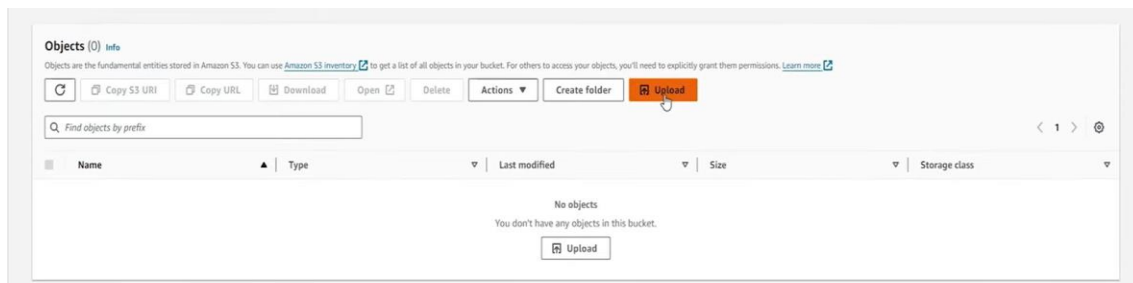
Step 10 :You will see a message indicating that the bucket was successfully created.



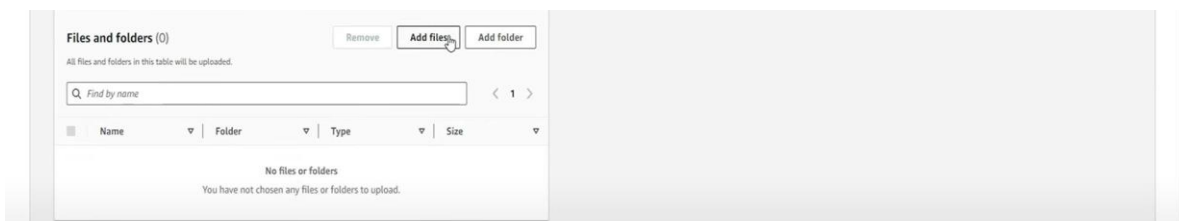
Step11: Click on the name of the newly created bucket.



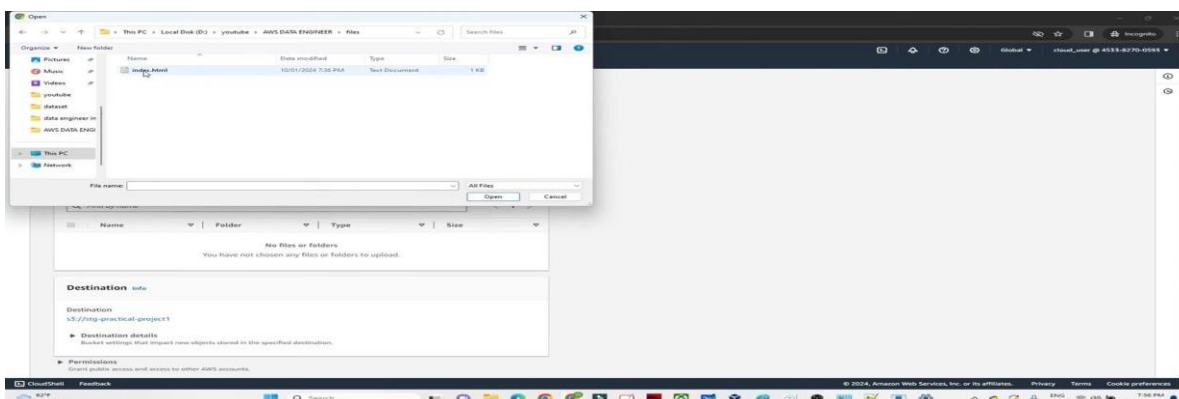
Step12: In the bucket, click on "Upload" to upload your website files (HTML, CSS, etc.)..



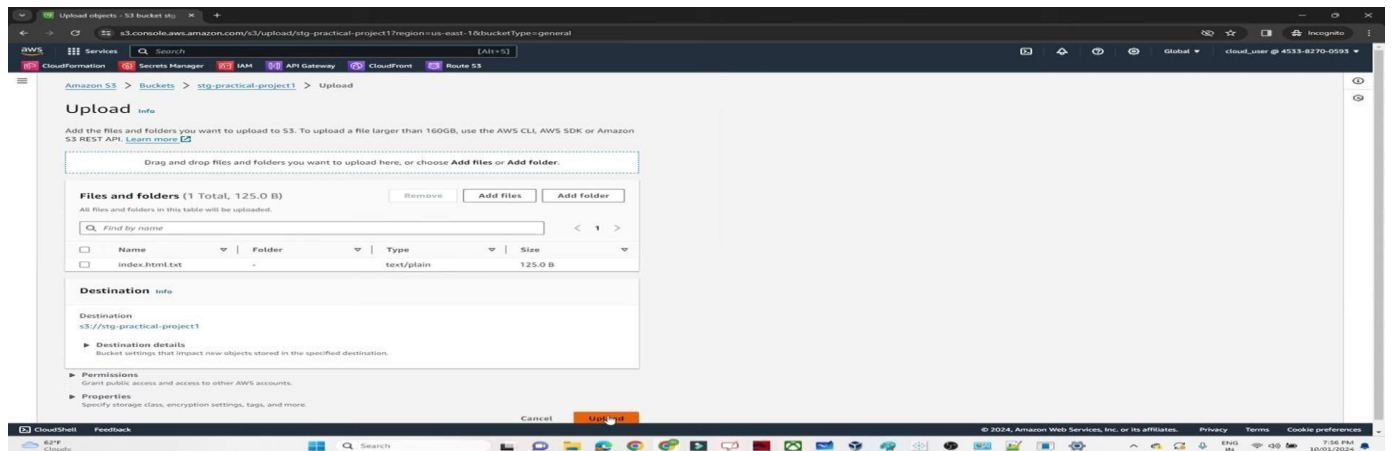
Step13: Click on "Add files" to upload your files.



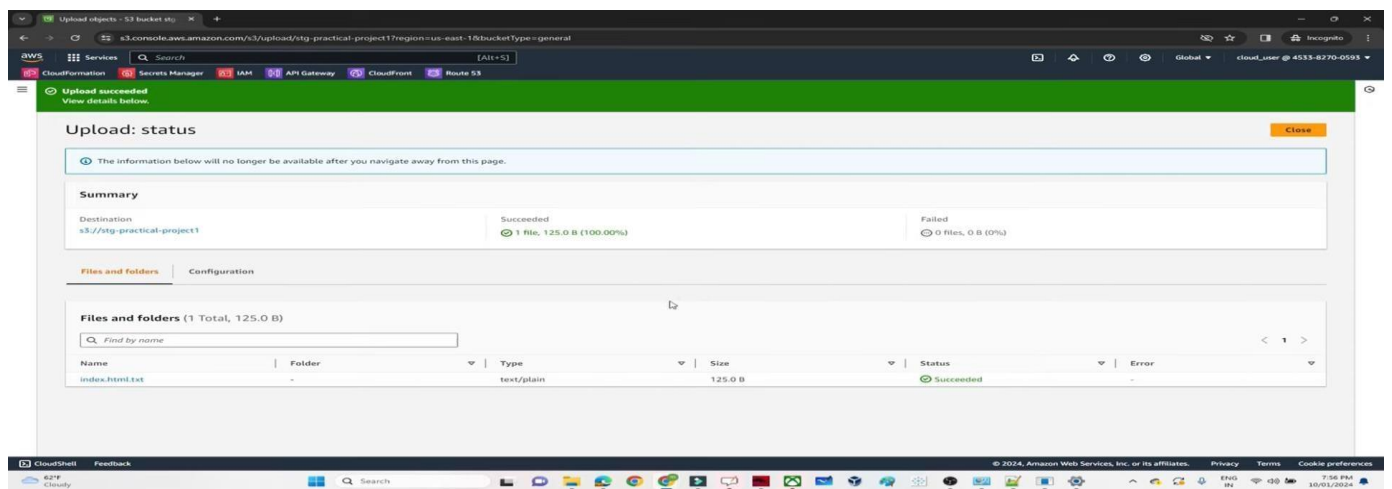
Step14: Select your HTML and CSS files and click "Open".



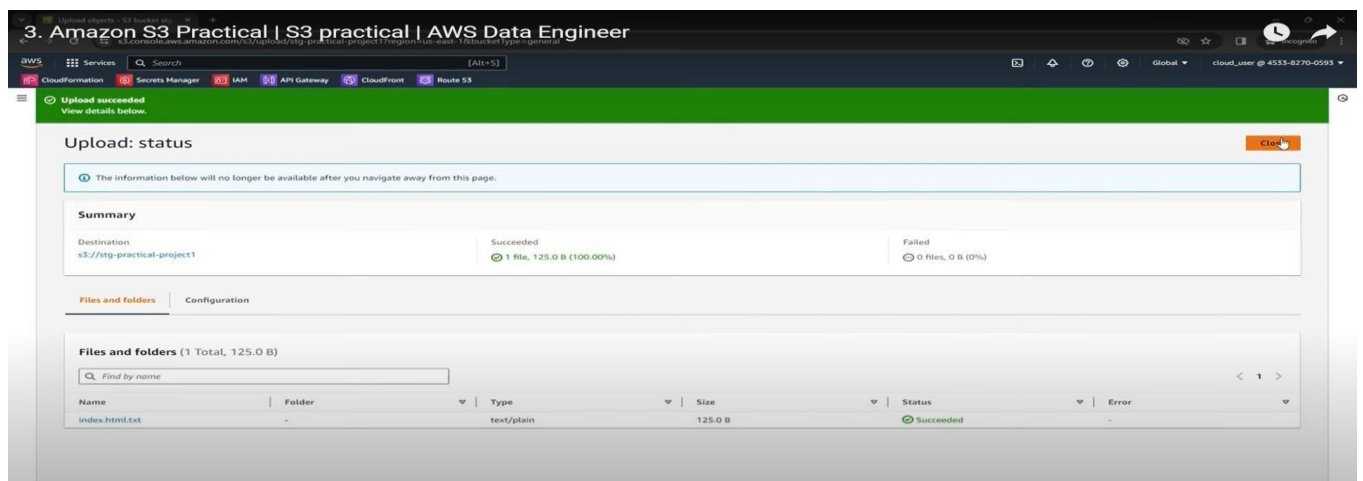
Step 15: Click "Upload" to upload the files to your bucket.



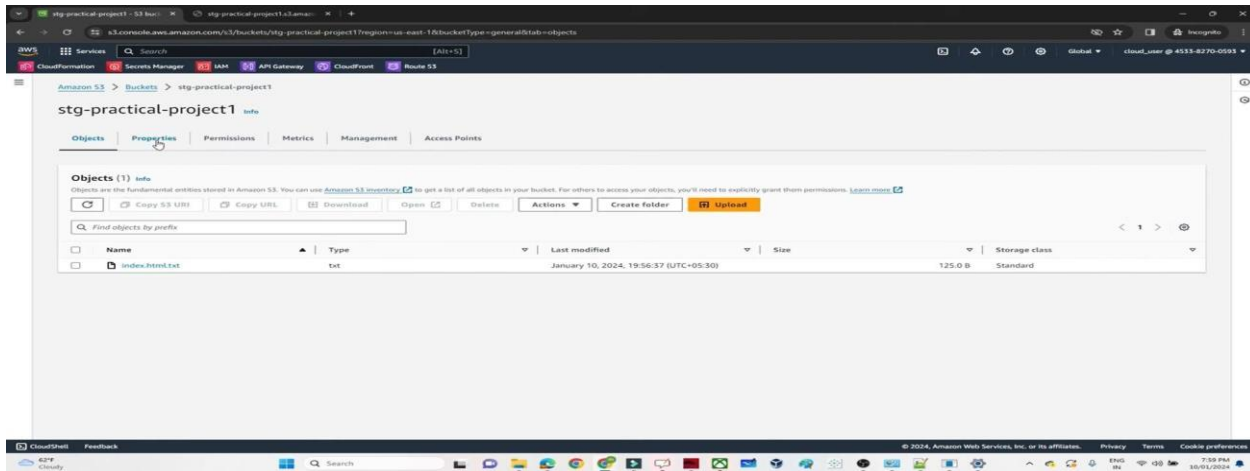
Step 16: A pop-up will appear, showing that the upload was successful.



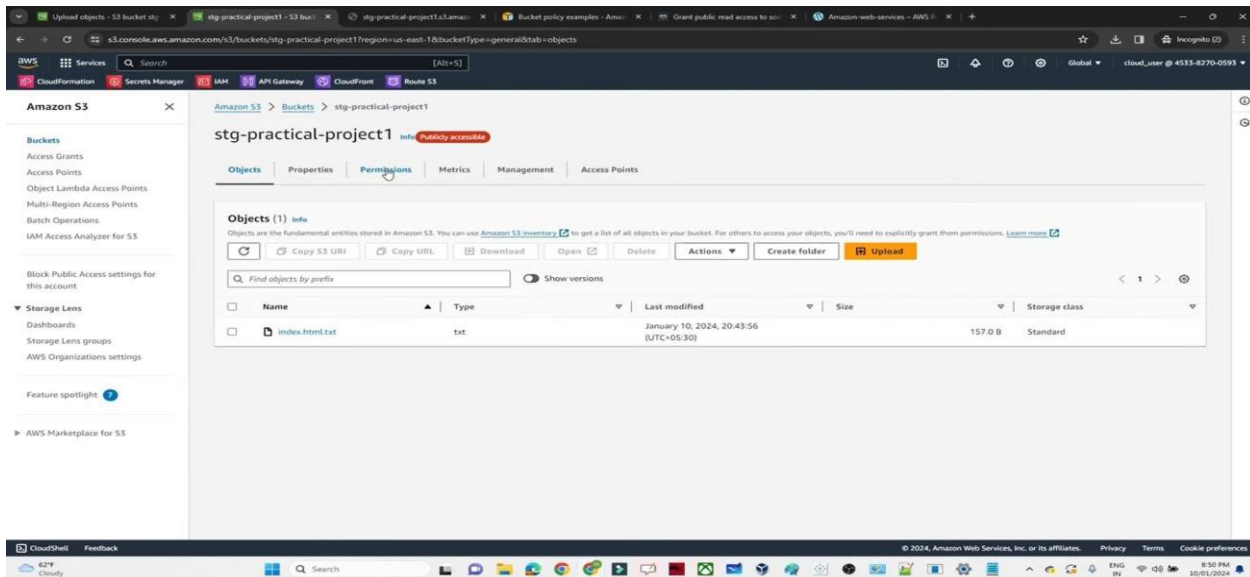
Step 17: Click "Close" to return to the bucket page.



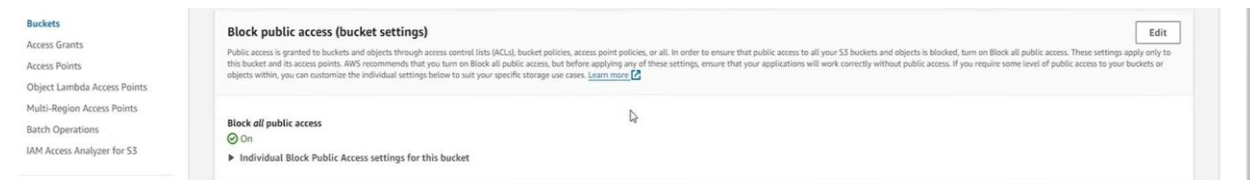
Step 18: Back in the bucket page



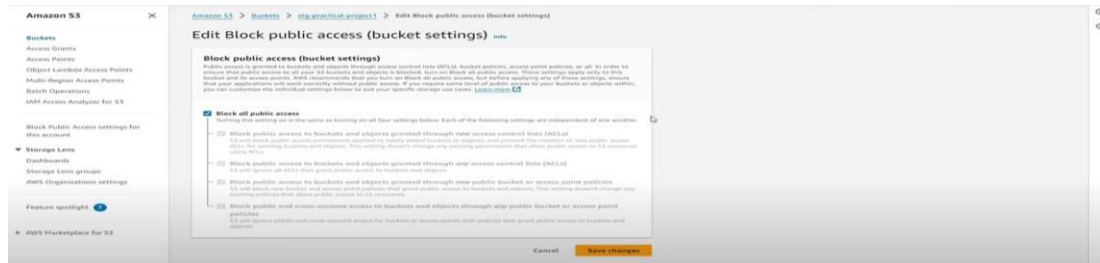
Step 19: Go to the "Permissions" tab in your bucket settings.



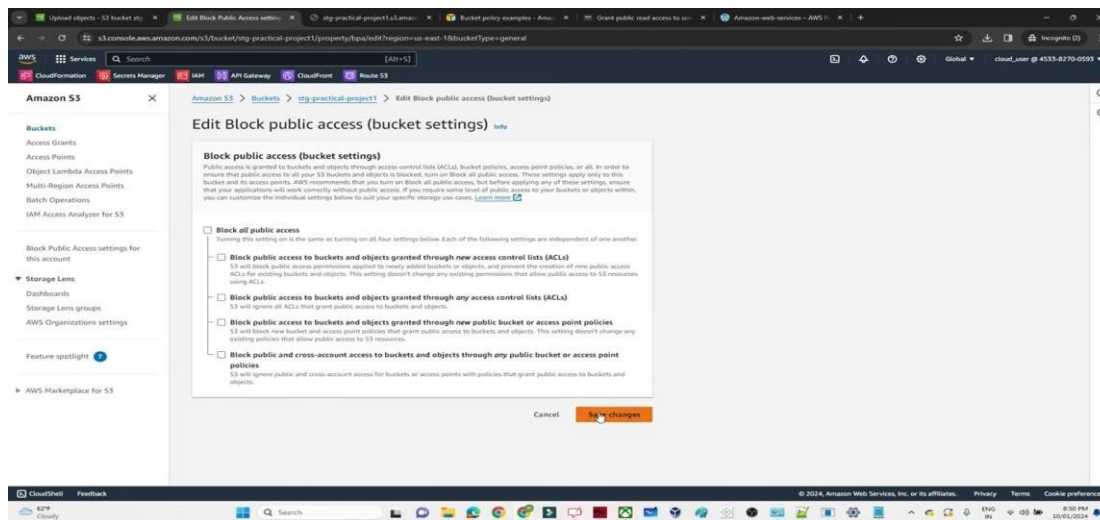
Step 20: Scroll down to the Bucket Policy section and click "Edit".



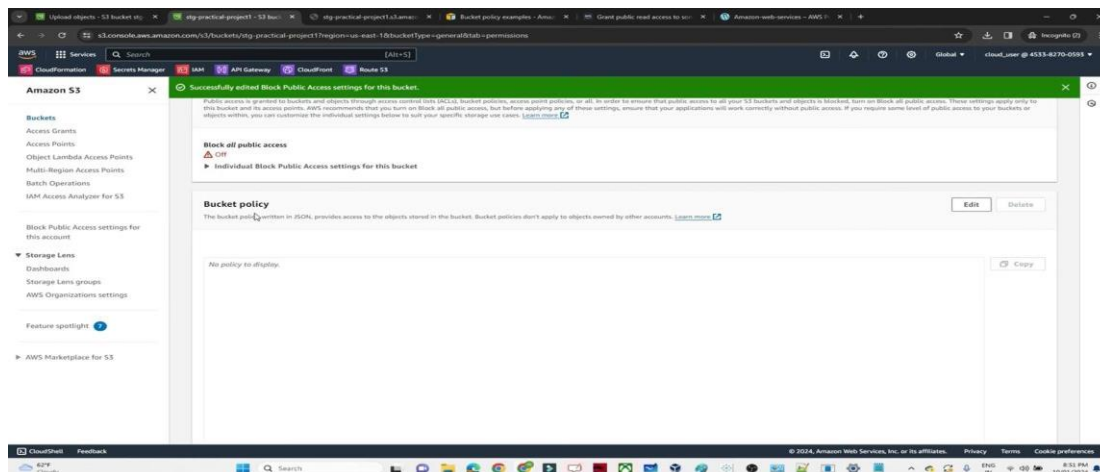
Step21: By default, access is private. You need to add a bucket policy to make the files public



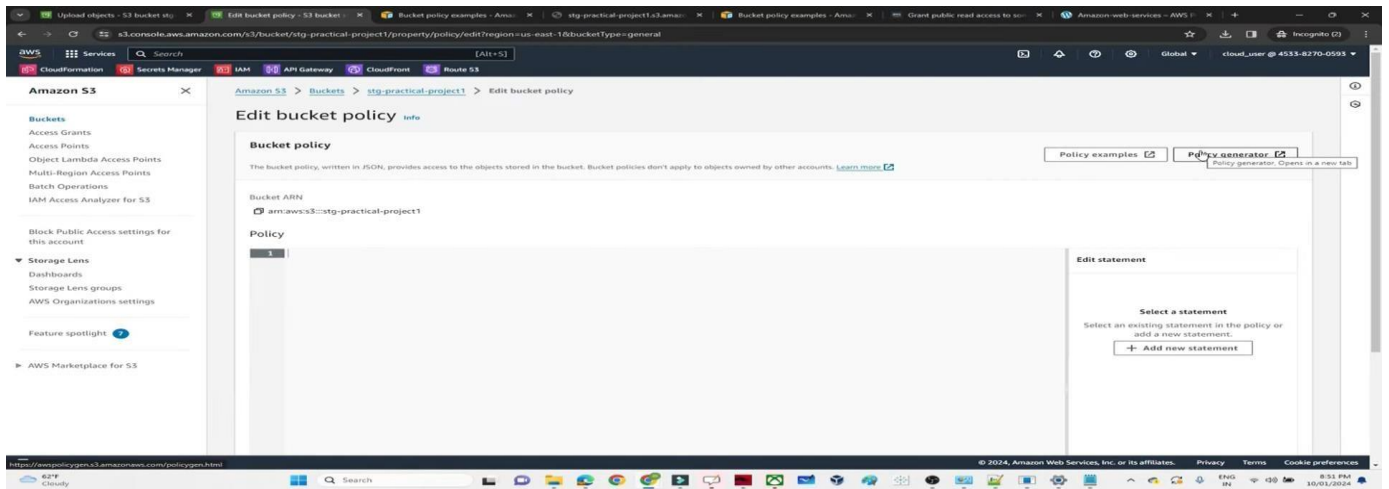
Step22: Click on the save Changes



Step23: Bucket policy

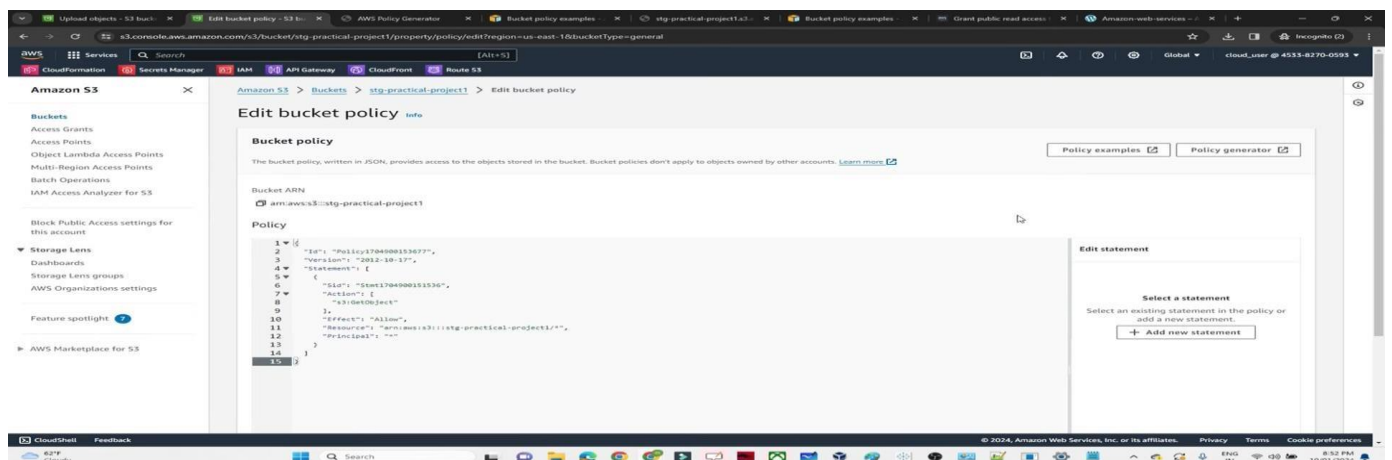


Step 24 :Click on Edit

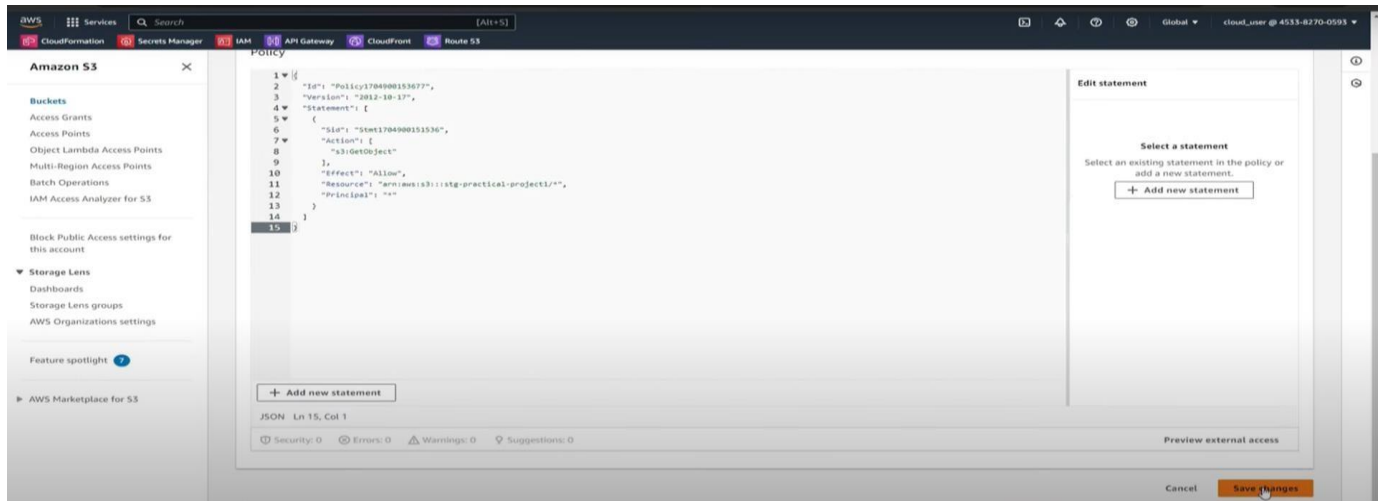


Step 25: Generate the policy: Paste the following code into the Bucket Policy editor:

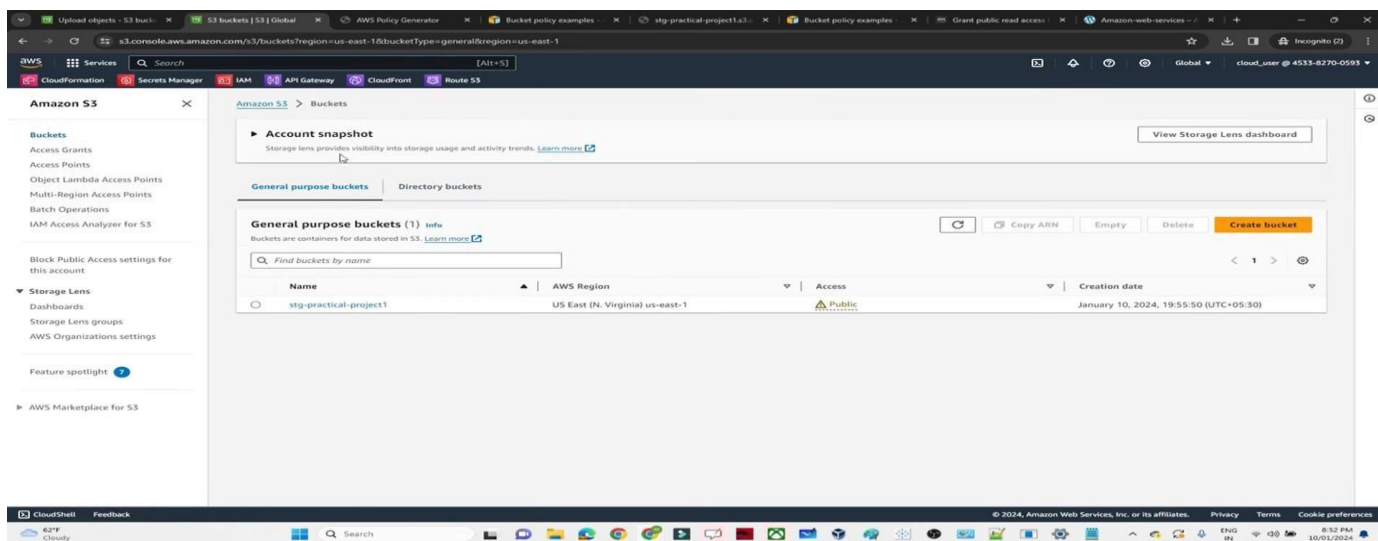
```
{
  "Version": "2012-10-17",
  "Statement": [
    {
      "Effect": "Allow",
      "Principal": "*",
      "Action": "s3:GetObject",
      "Resource": "arn:aws:s3:::your-bucket-name/*"
    }
  ]
}
```



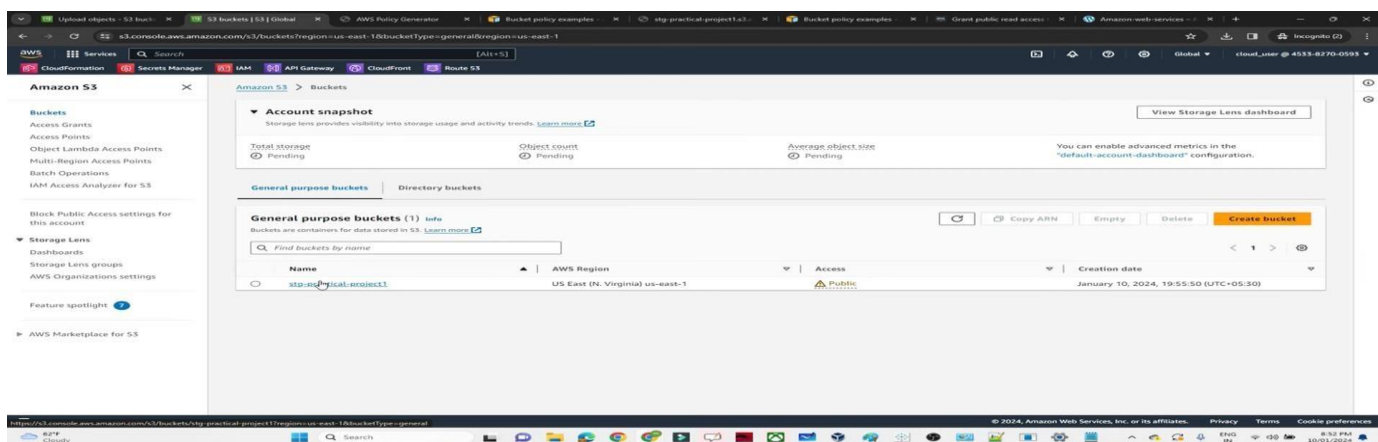
Step 26: Click on the Save Changes



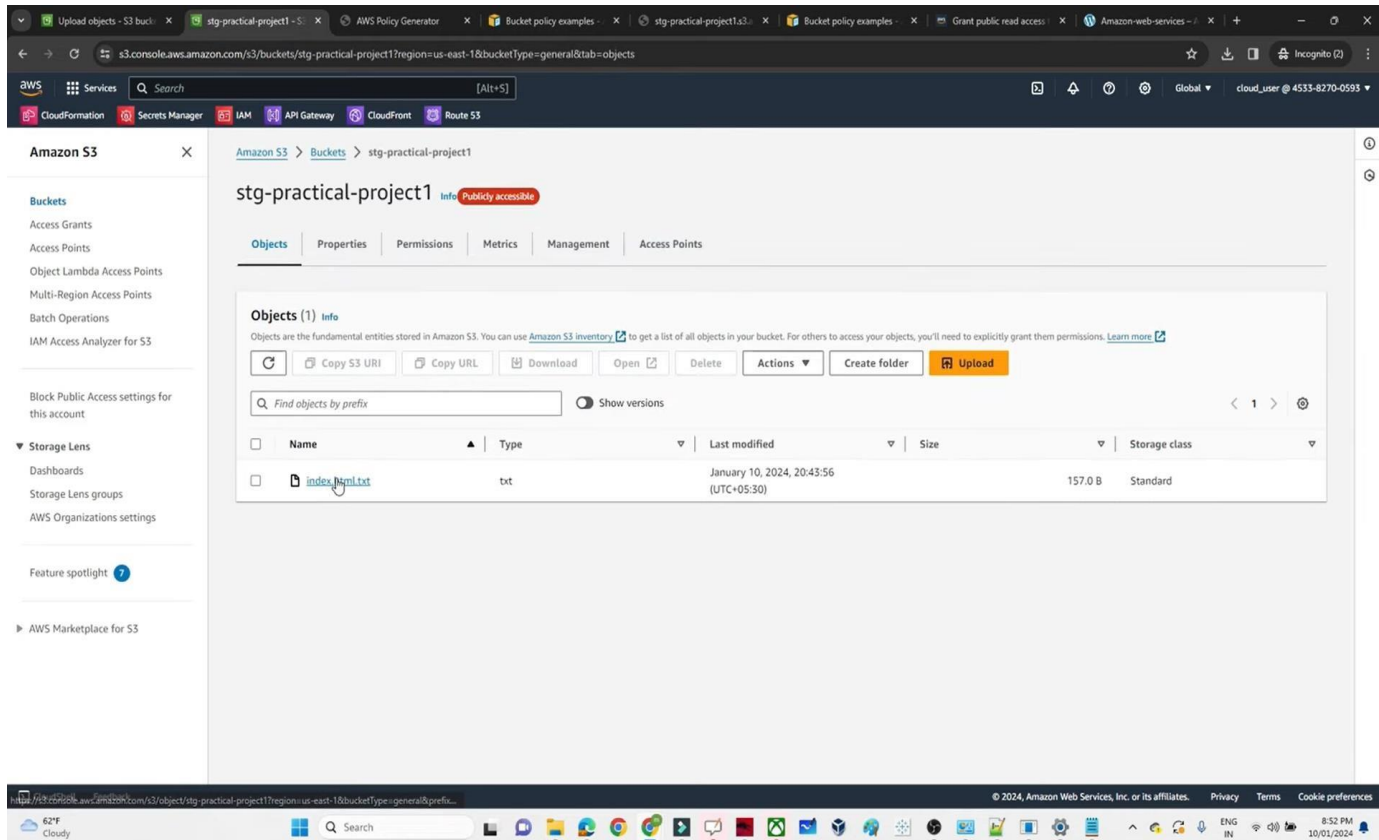
Step 27: Back in the bucket page



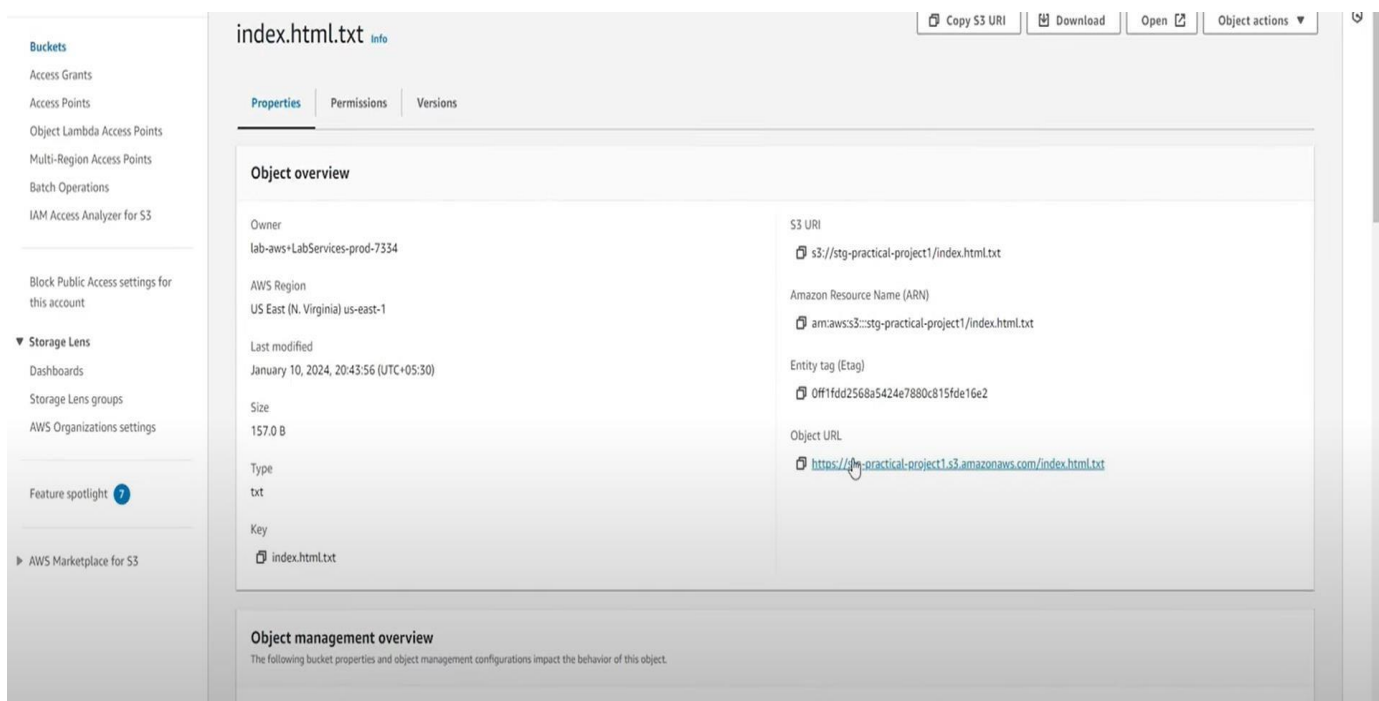
Step 28: Click on the name of the newly created bucket.



Step 29: Click on the upload the files on your bucket.



Step 30: Object url is there click on that



Step 31: You can access your file

