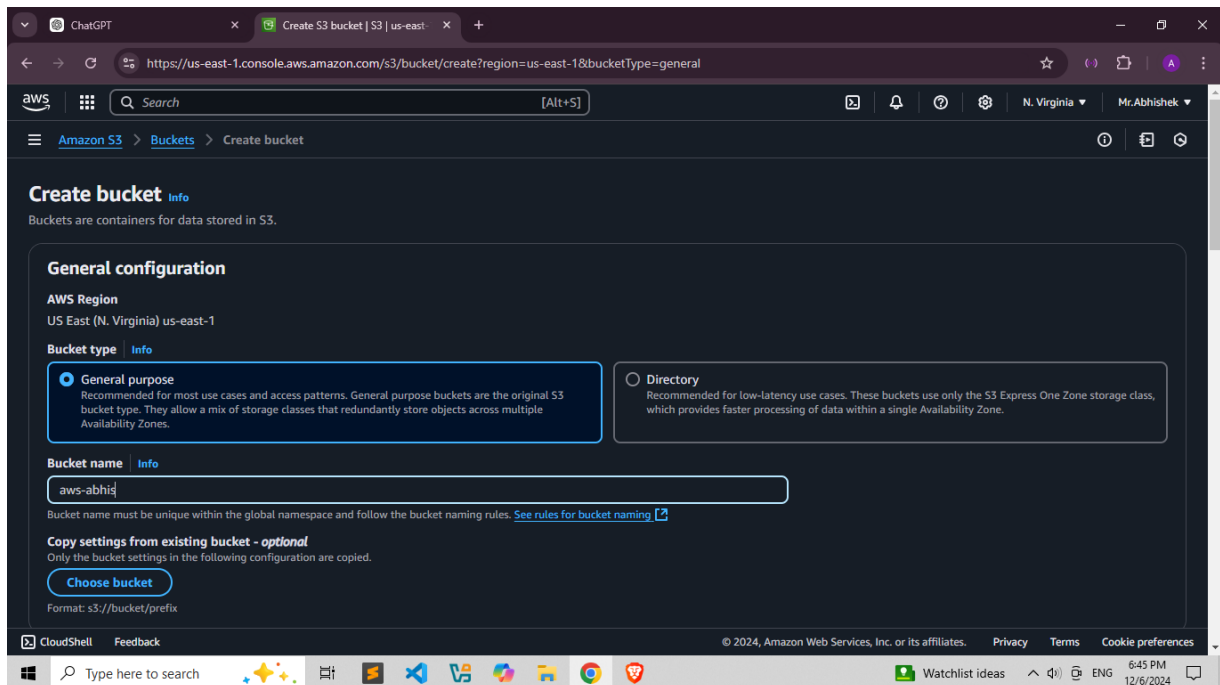


Host Static Website Using AWS S3 BUCKET

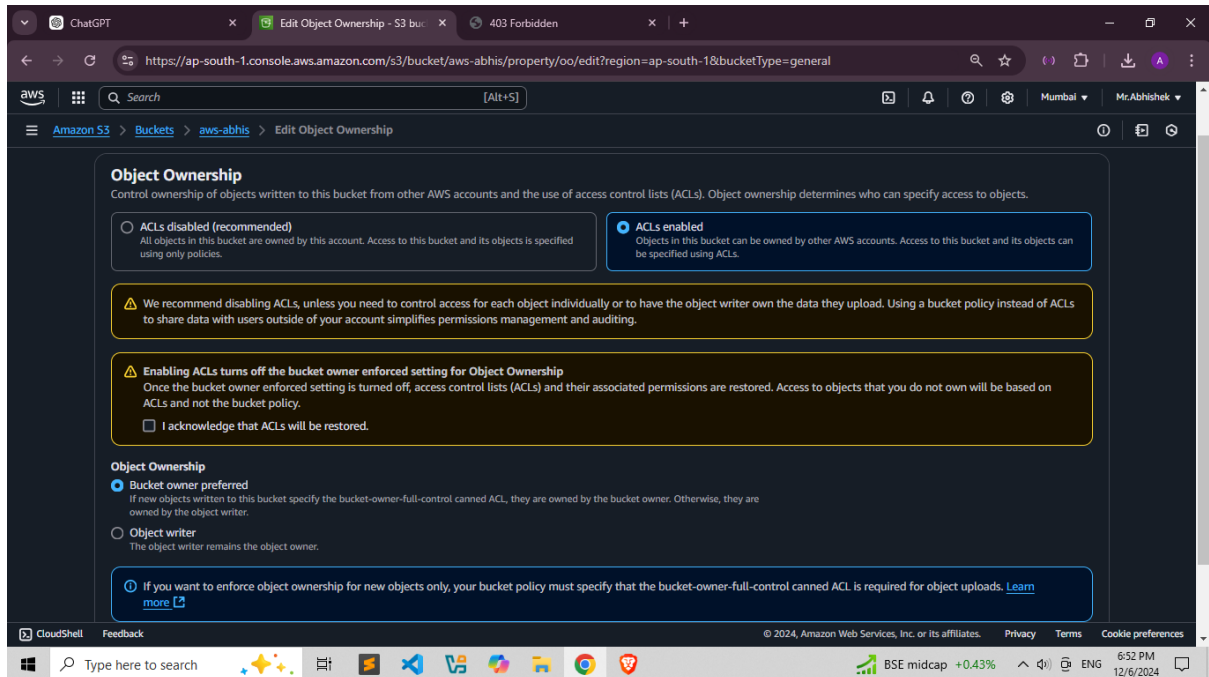
- **Log in to AWS Console:** Go to the [AWS Management Console](https://aws.amazon.com/console/) and log in.
- **Navigate to S3:** Go to the S3 service.

Create Bucket:

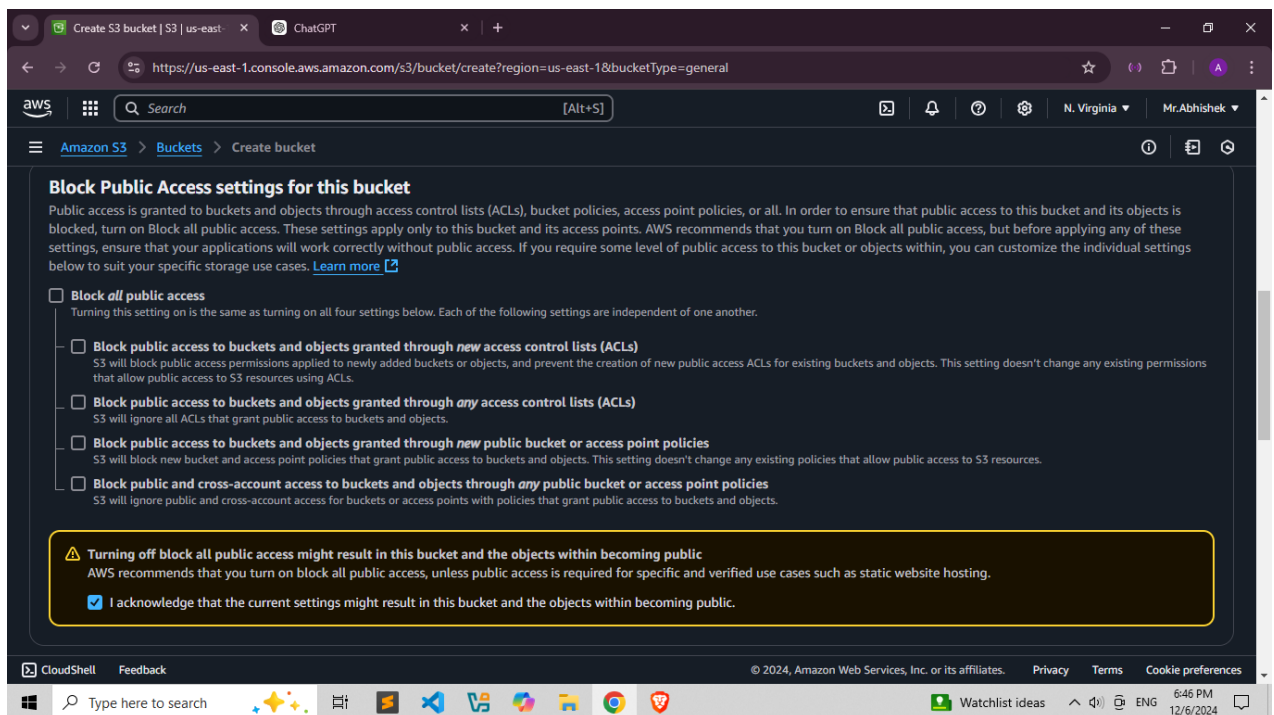
- Click on the **Create bucket** button
- Choose a globally unique bucket name (e.g., `example.com`). Note:
Bucket names must be unique across all of AWS.



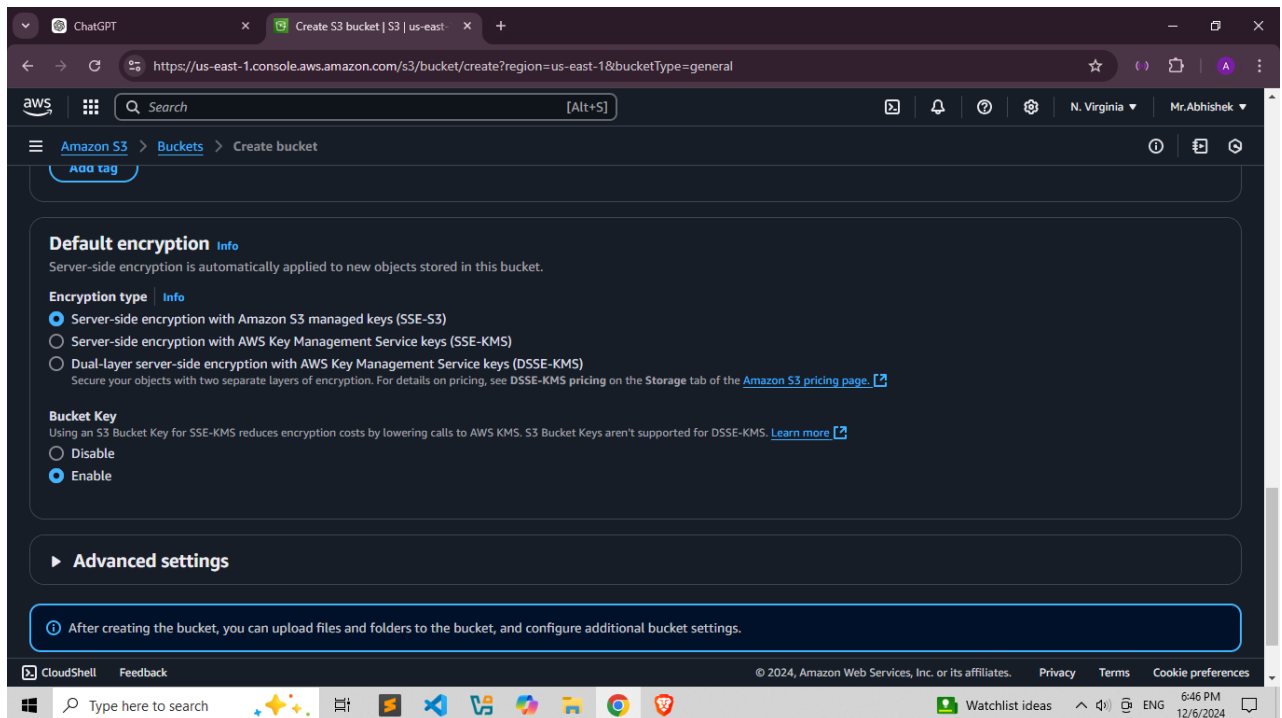
➤ In Object Ownership : **Enable ACL's Enabled**



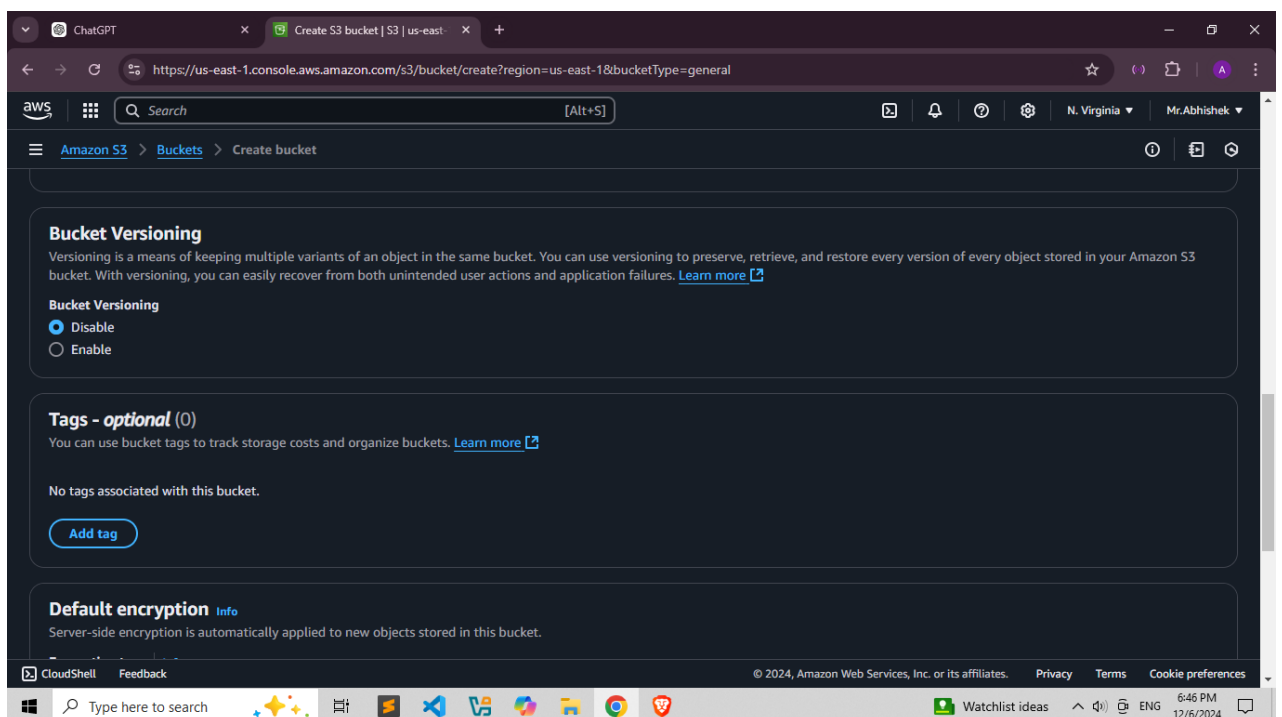
➤ Block Public Settings for this bucket: **Off**



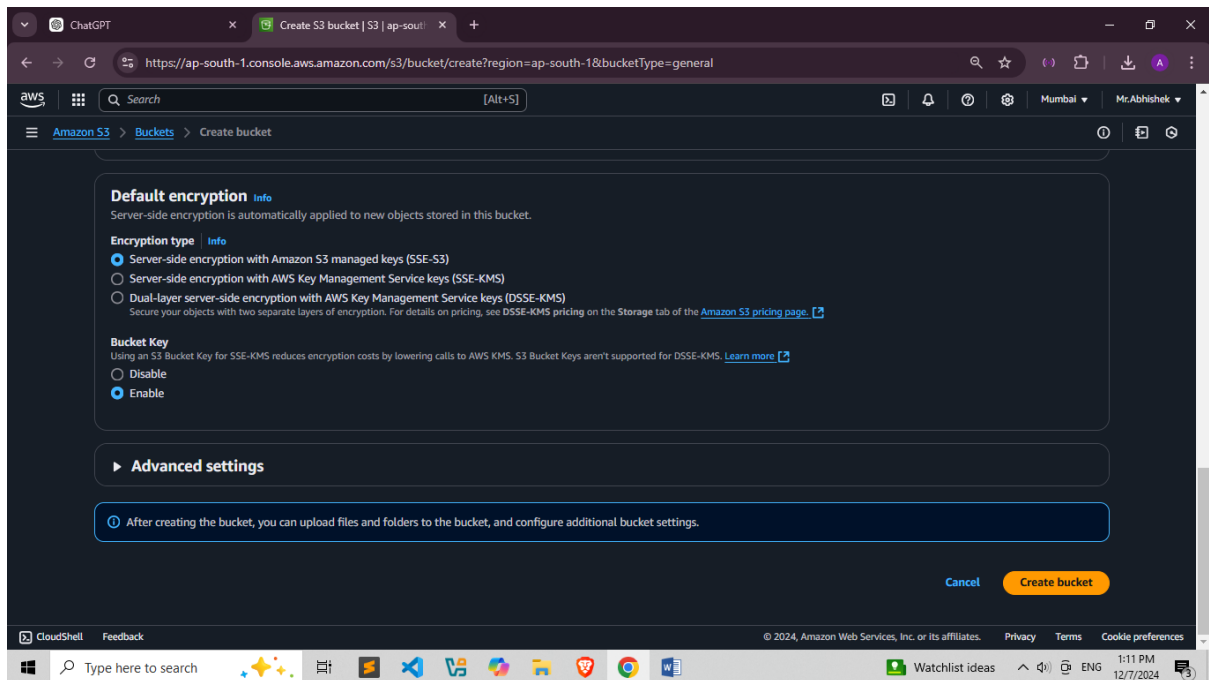
➤ Default Data encryption



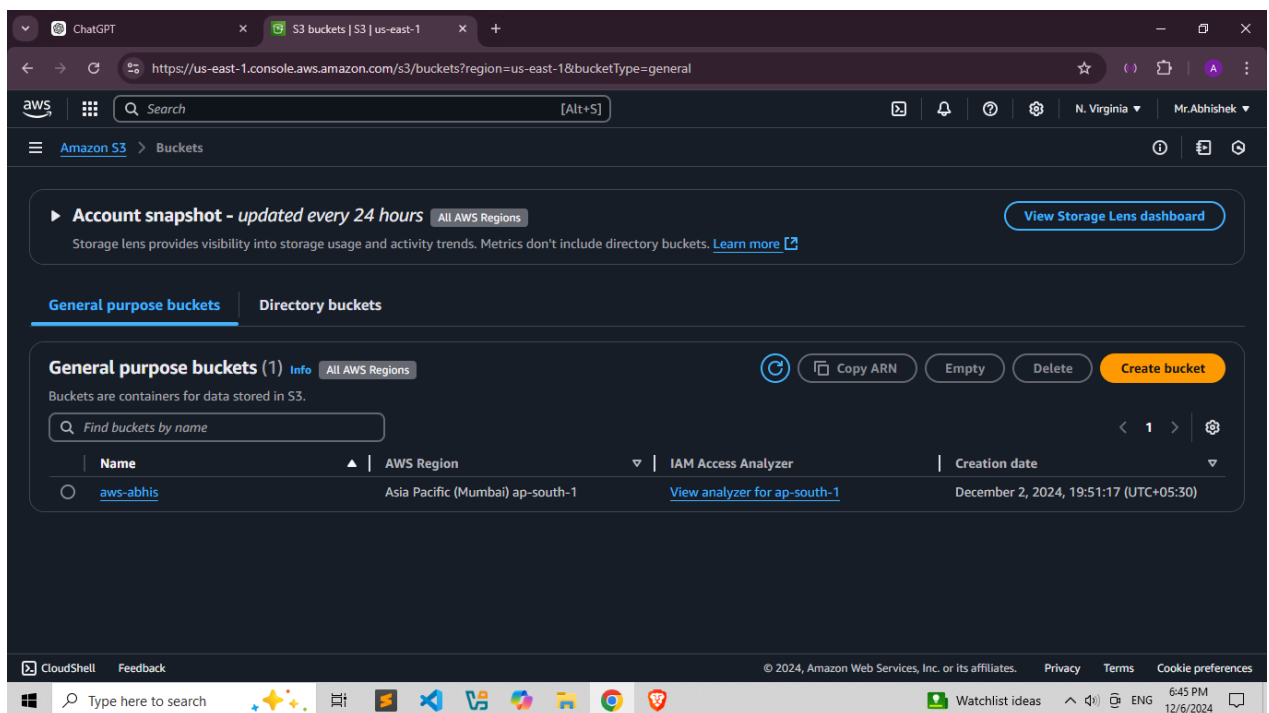
➤ If You want Bucket Versioning : Enable or Disable (not mandatory)



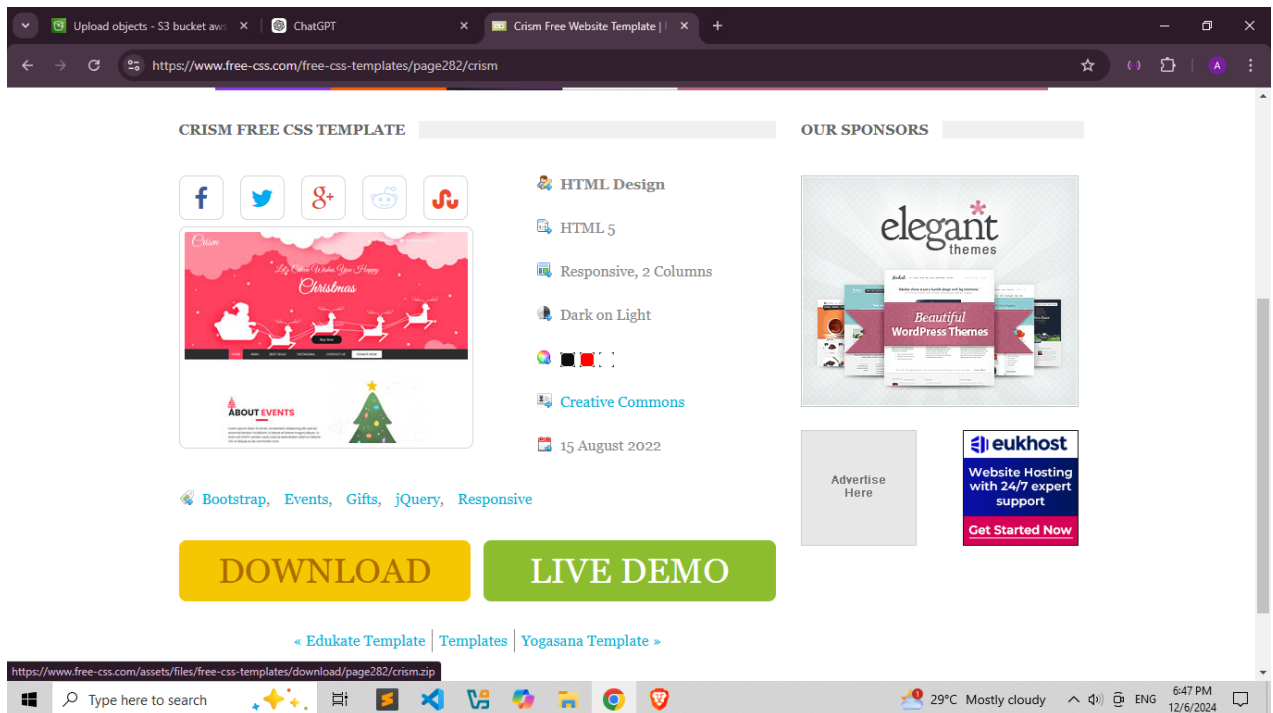
➤ Click On **Create Bucket** Button



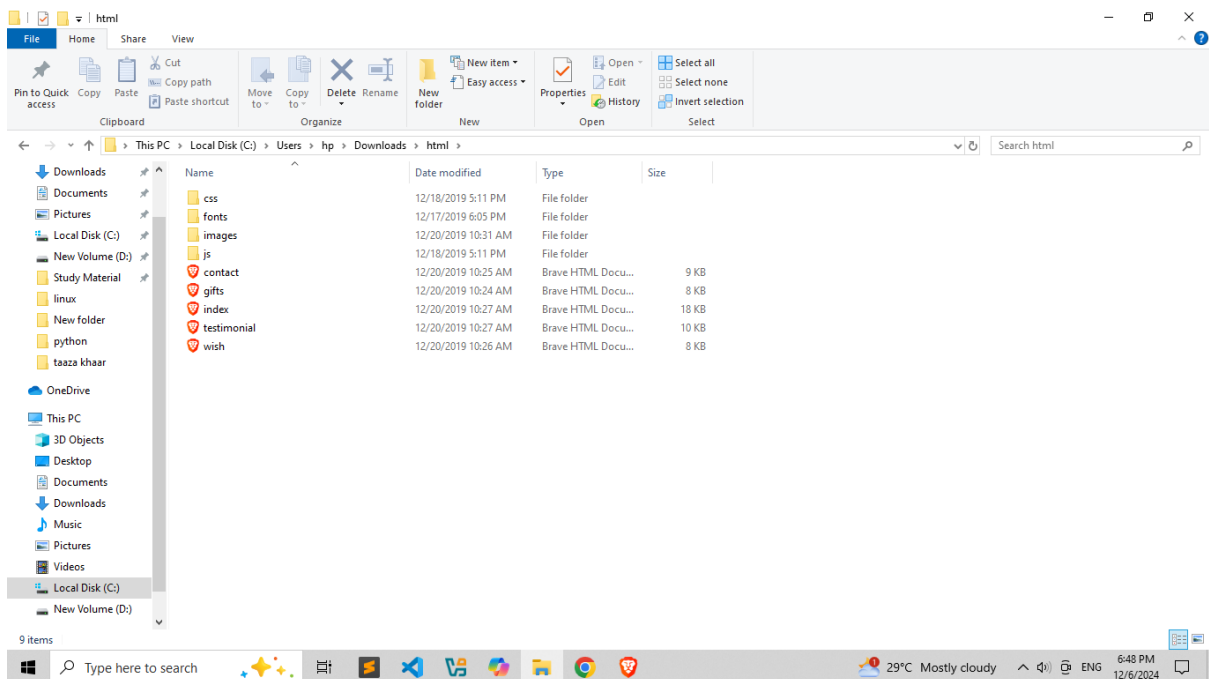
➤ View Of the **Creation of Bucket**



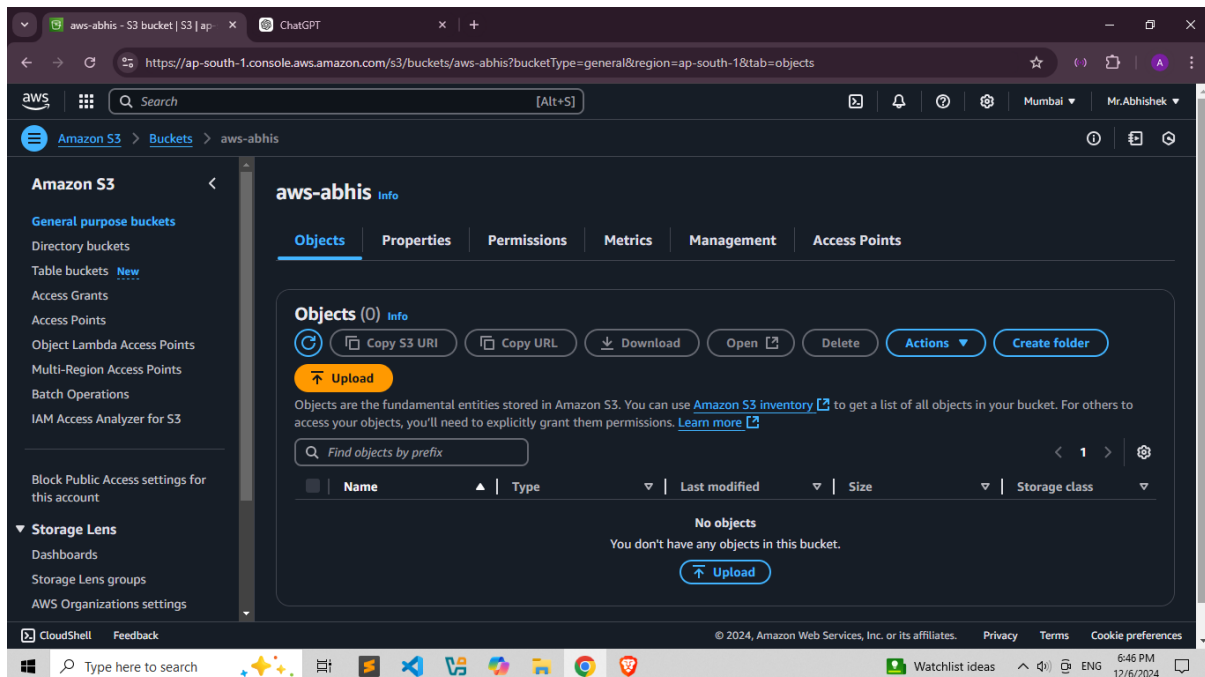
- Download free template/Static Website form <https://www.free-css.com/>



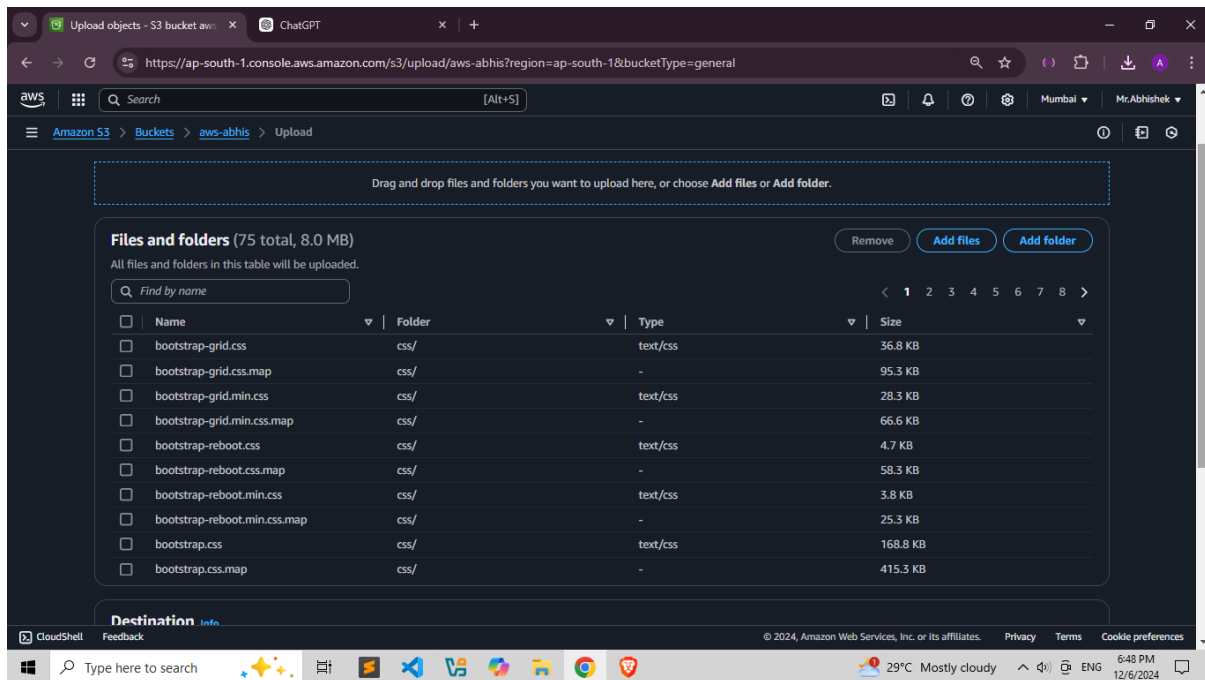
- Download and Extract this folder On your PC



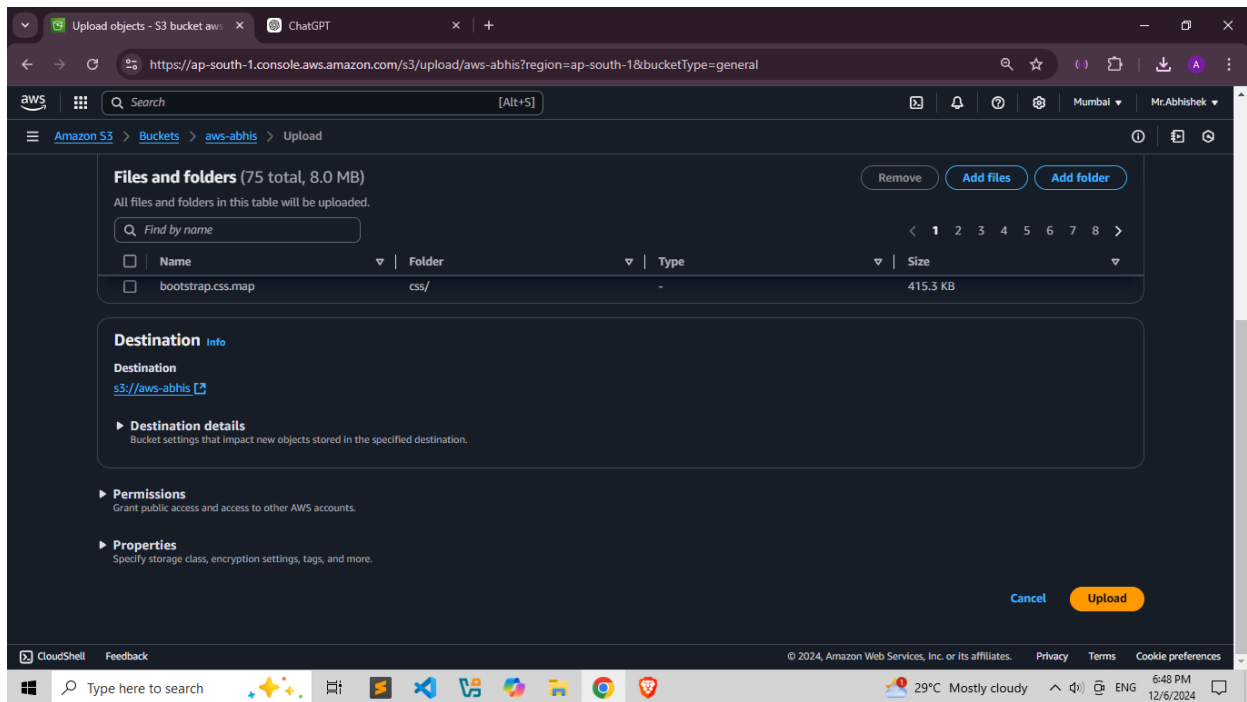
➤ Open the Bucket after View:



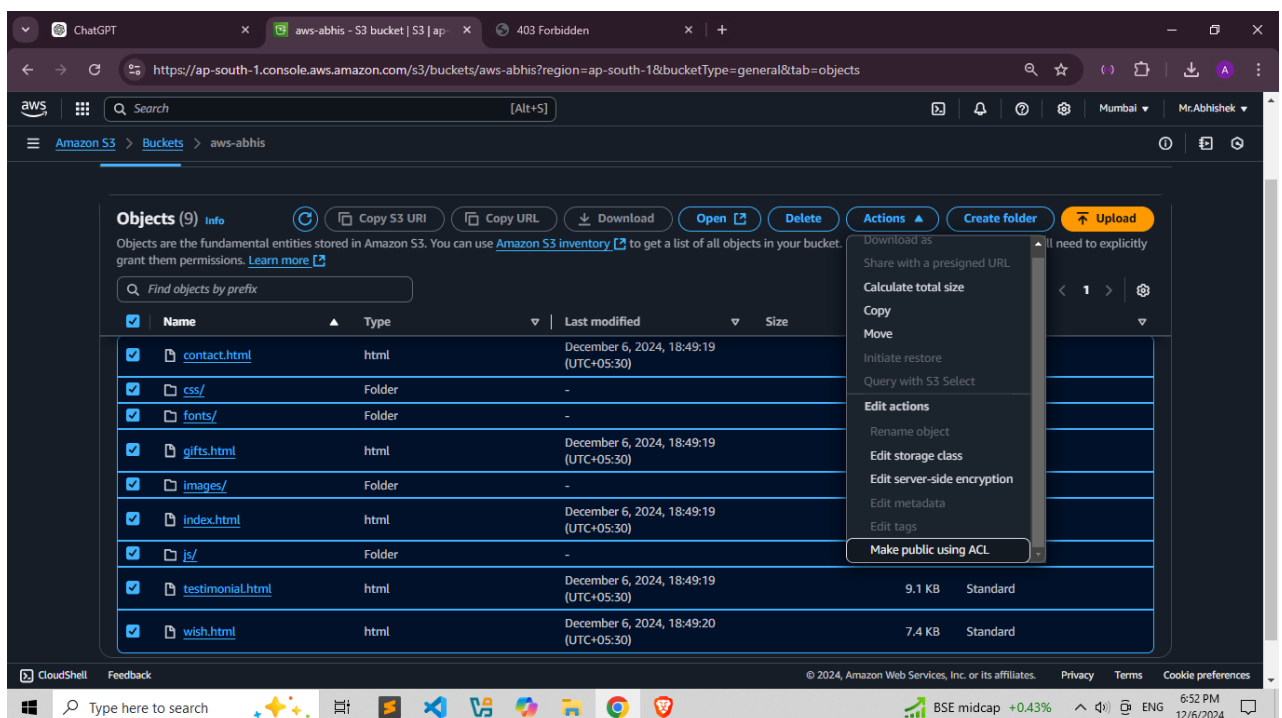
➤ Upload this data to the bucket.



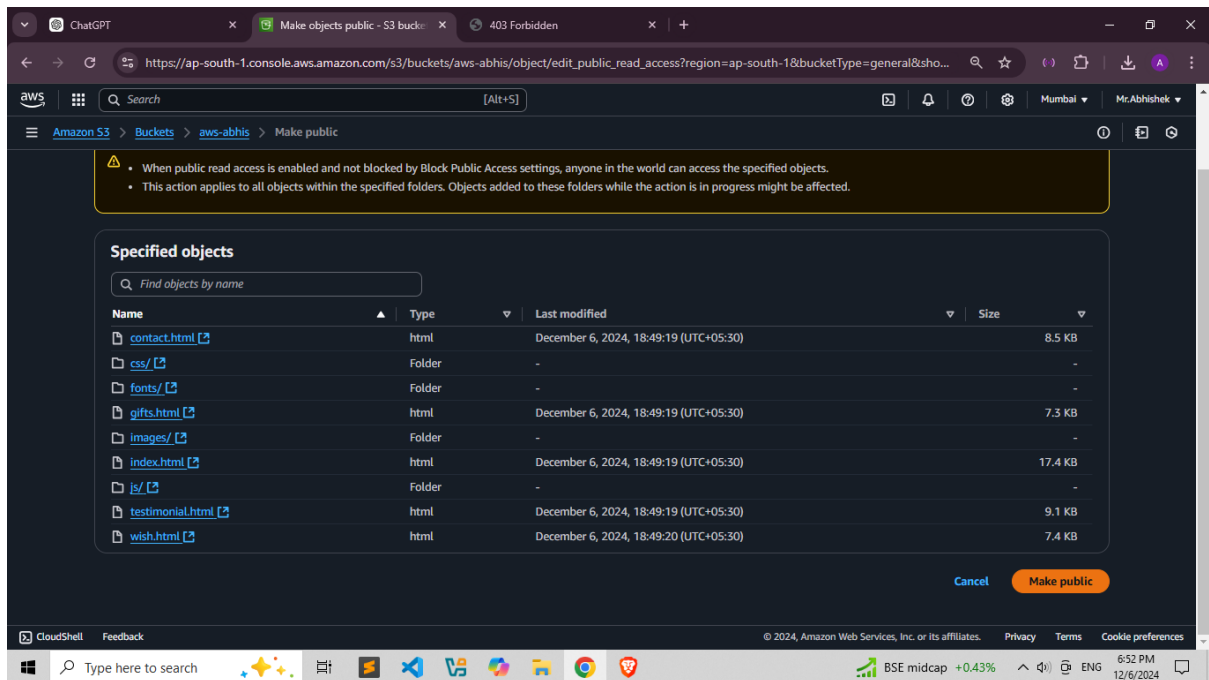
➤ Click On Upload Button.



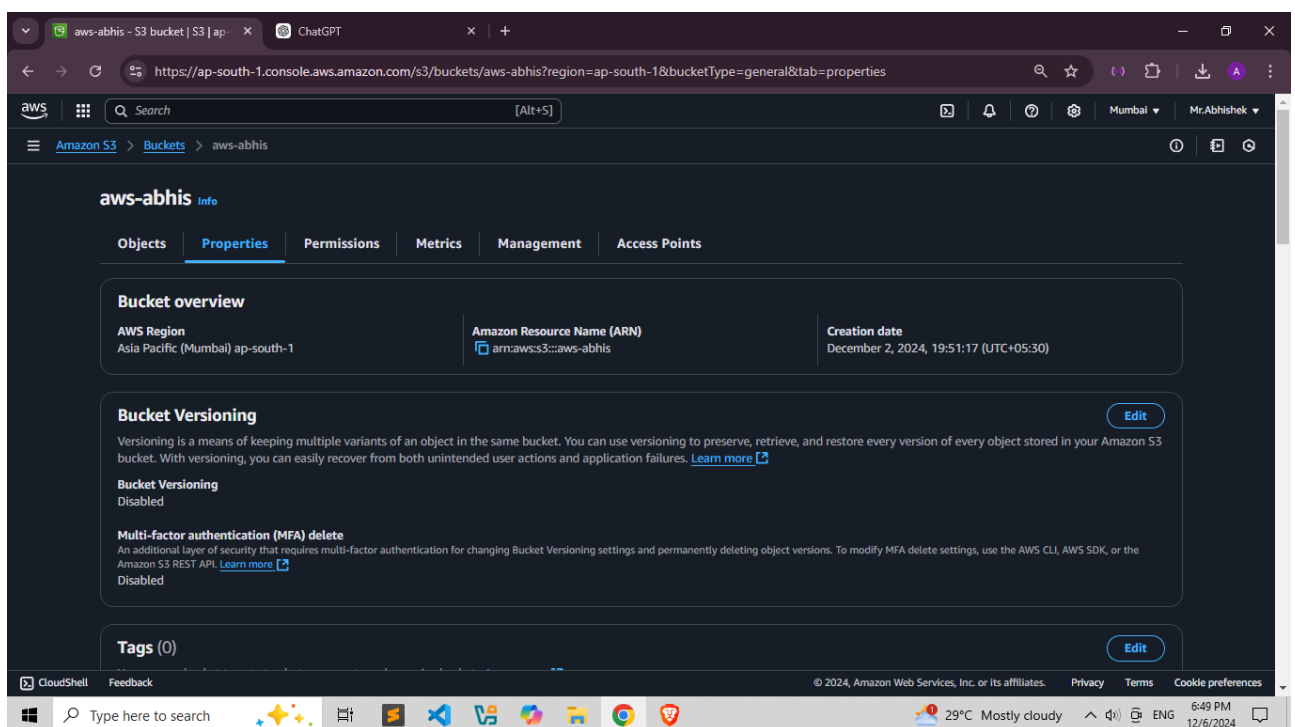
➤ Select **All object** and in right corner Click on **Action Button** Select **Make public ACL**



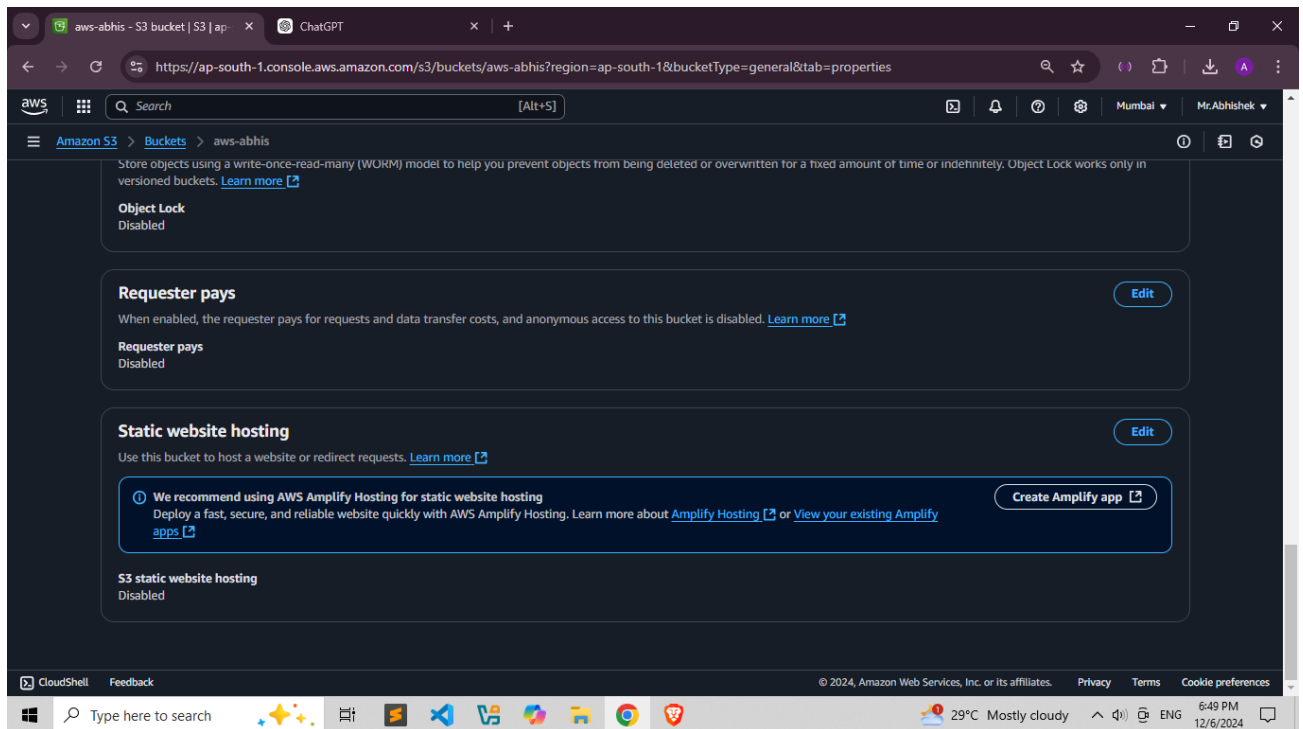
➤ Click On **Make Public** Button



➤ After that go to the **properties** option and scroll down at the end

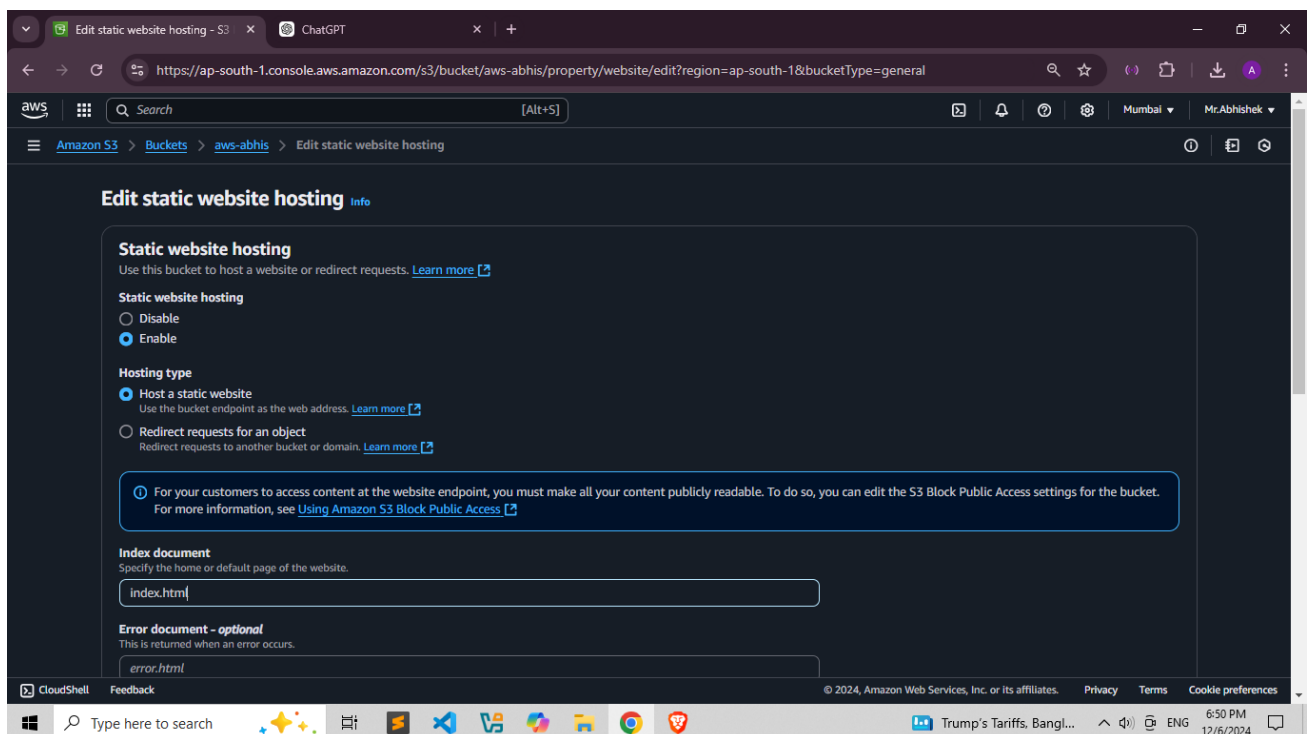


- In Static website hosting click on **Edit** button

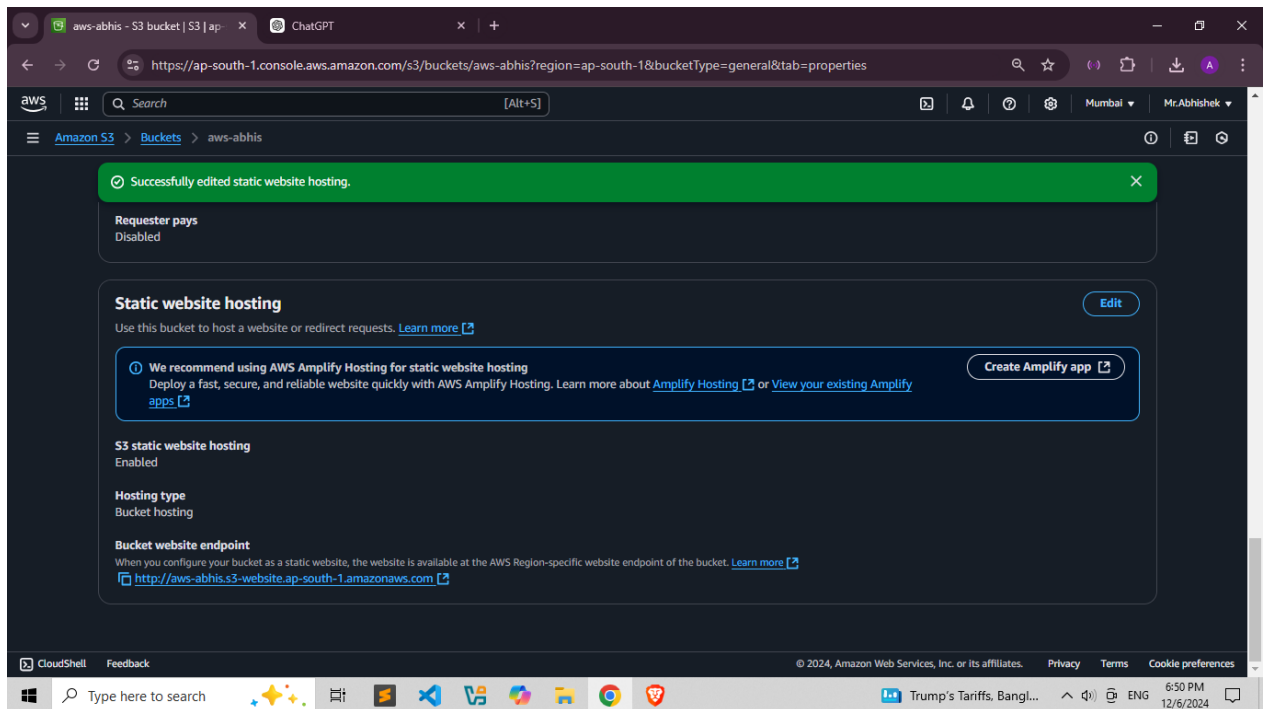


- Click On **enable** option for static website.

Index document Write the file name of website **index.html** for accessing.



➤ Click on **save changes**



- static website hosting in Copy the **created link** and paste on other tab

