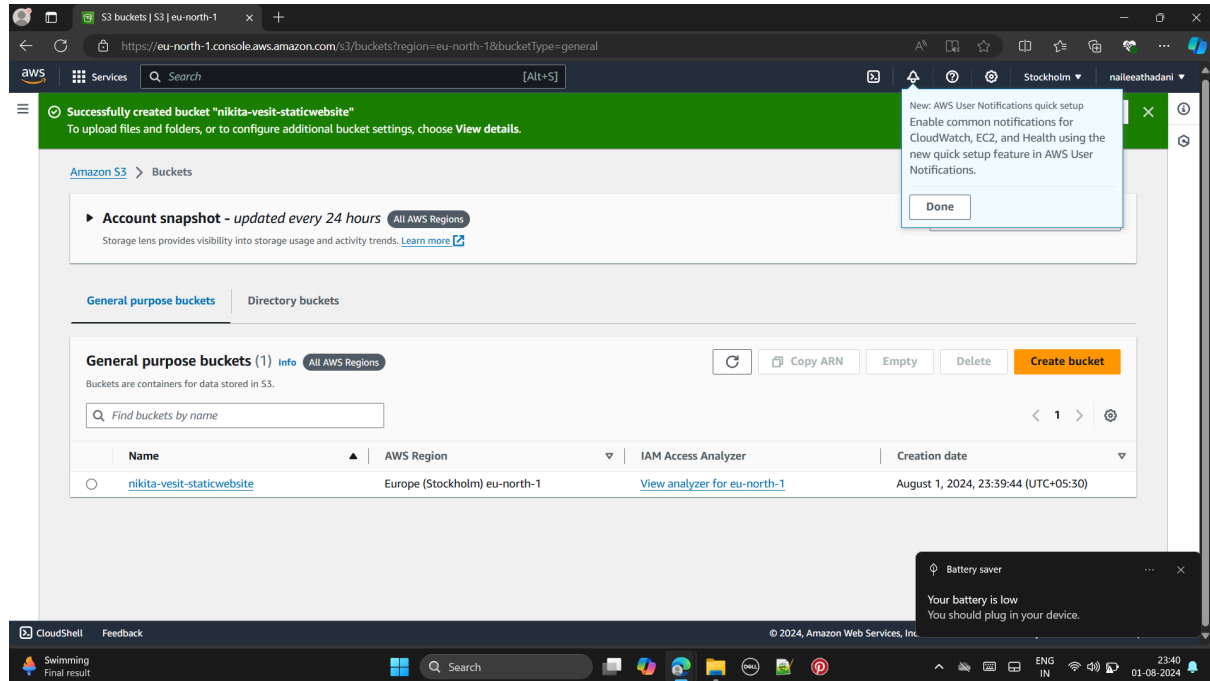


Part 2: Hosting A static website on Aws S3

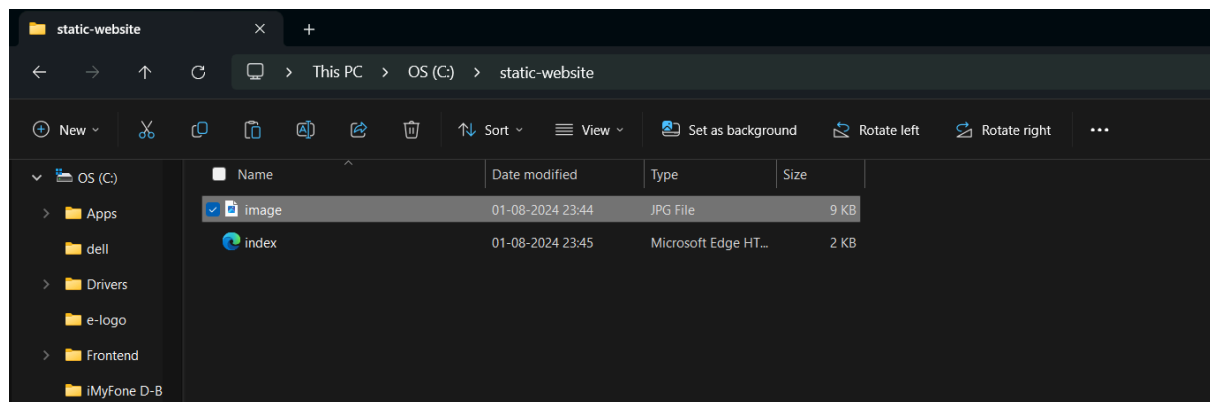
Step 1: Login onto AWS Academy and start learners lab

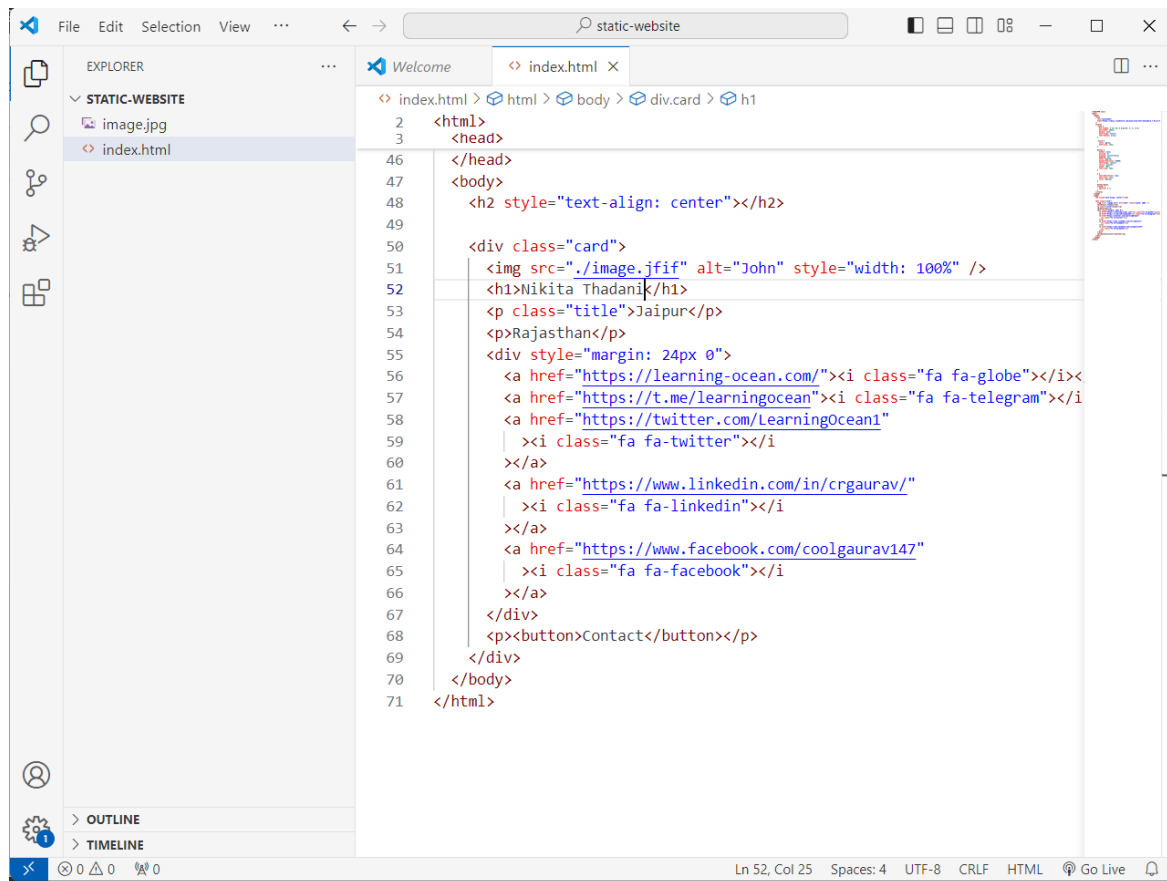
Step 2: Search for S3 Service

Step 3: Create a bucket



Step 4: Add contents inside bucket



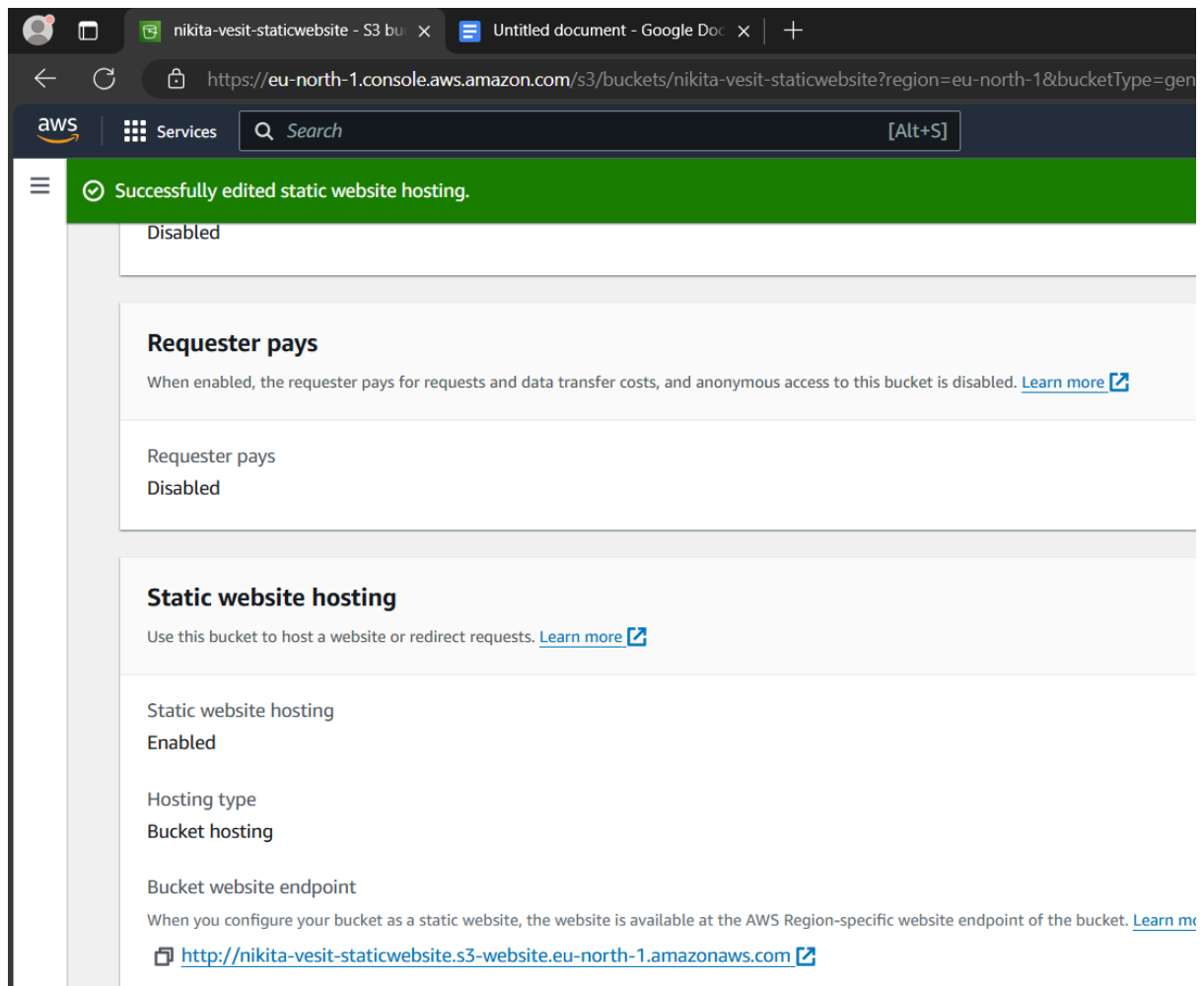


Step 5: Fill in the details and name your bucket. Use default settings. Uncheck 'Block all public access'.

Step 6: Once completed, click 'Create Bucket'

Step 7: Open the bucket and click upload in the objects tab. After adding files click on upload files.

Step 8: go to the properties tab and navigate to 'Static website hosting'



Step 9: Head to permissions tab and navigate 'Bucket policy'



Step 10: Once updated, a link will be available

Static website hosting

Edit

Use this bucket to host a website or redirect requests. [Learn more](#)

Static website hosting
Enabled

Hosting type
Bucket hosting

Website endpoint copied to clipboard

When you configure a bucket as a static website, the website is available at the AWS Region-specific website endpoint of the bucket. [Learn more](#)

<http://nikita-vesit-staticwebsite.s3-website.eu-north-1.amazonaws.com>

Output:

