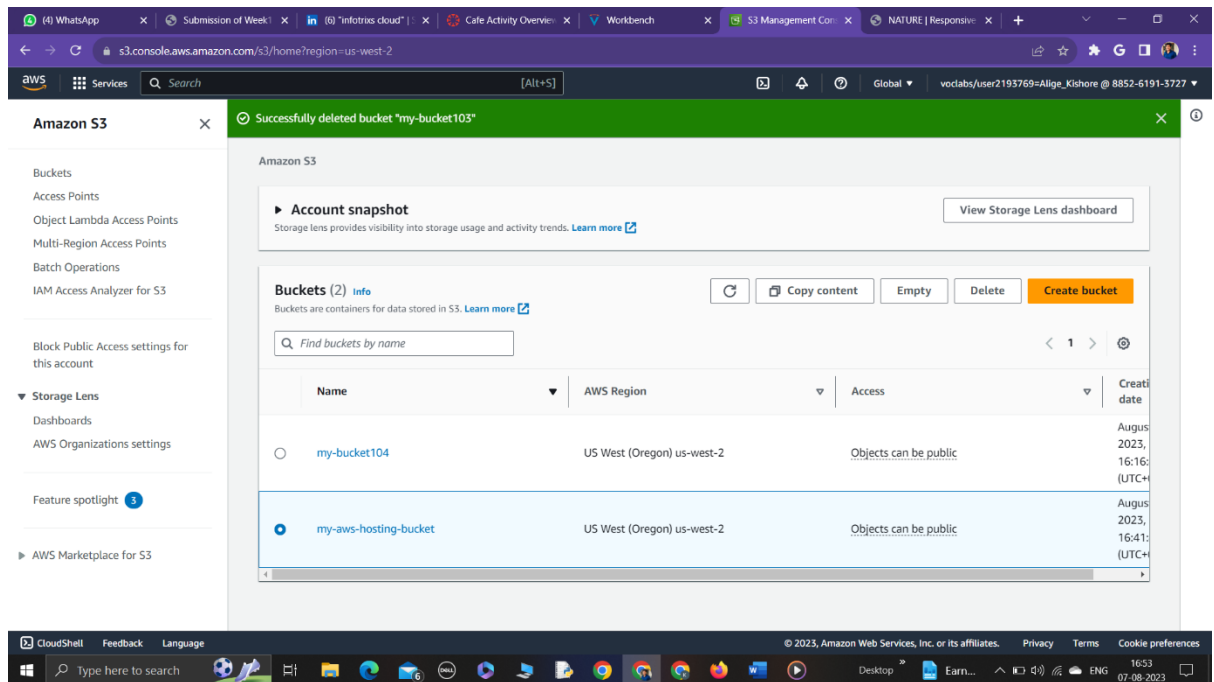


Week 1 Task: Hosting a simple static website on Amazon S3(simple storage service)

As the part of the training at Infotrixx as a cloud intern we have been assigned a simple task for the first week of the internship. This included hosting of a simple static website on amazon S3. The process that is involved in doing the same is listed below

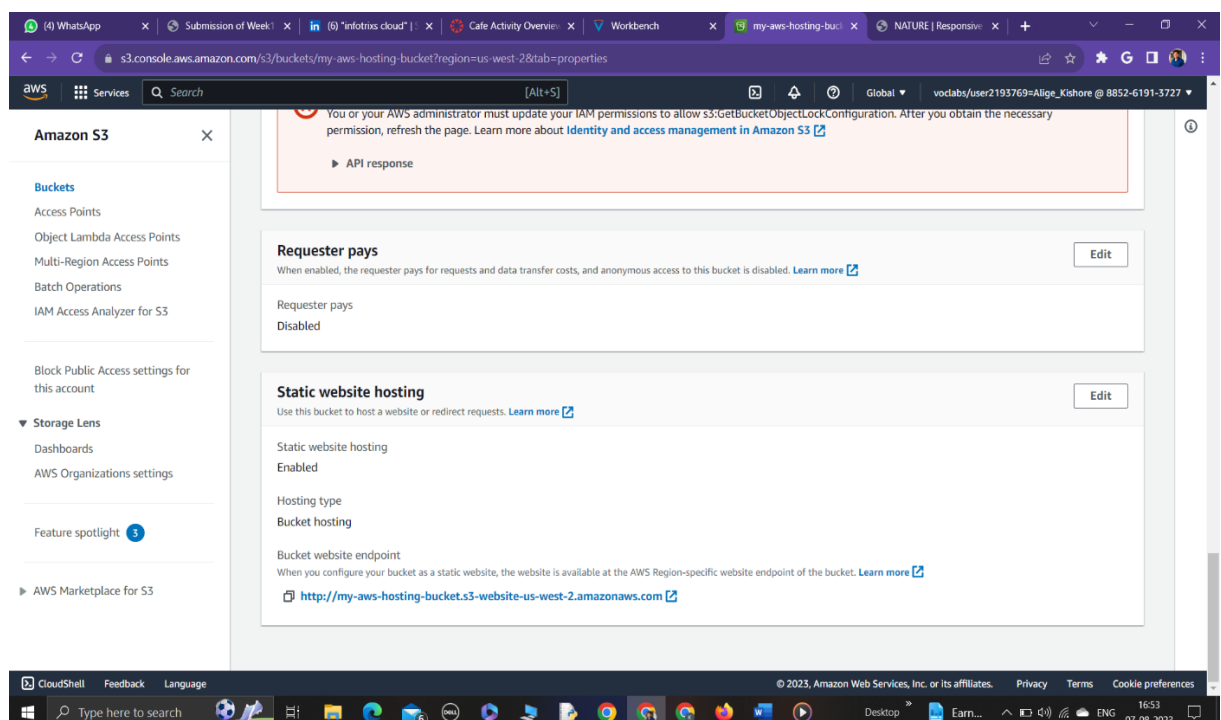
1. Creation of AWS account
2. Create a bucket in Amazon S3



- As shown in the above fig I have created a bucket named my-aws-hosting-bucket
- While creation I have given public read access for my bucket and enabled ACLs for my bucket

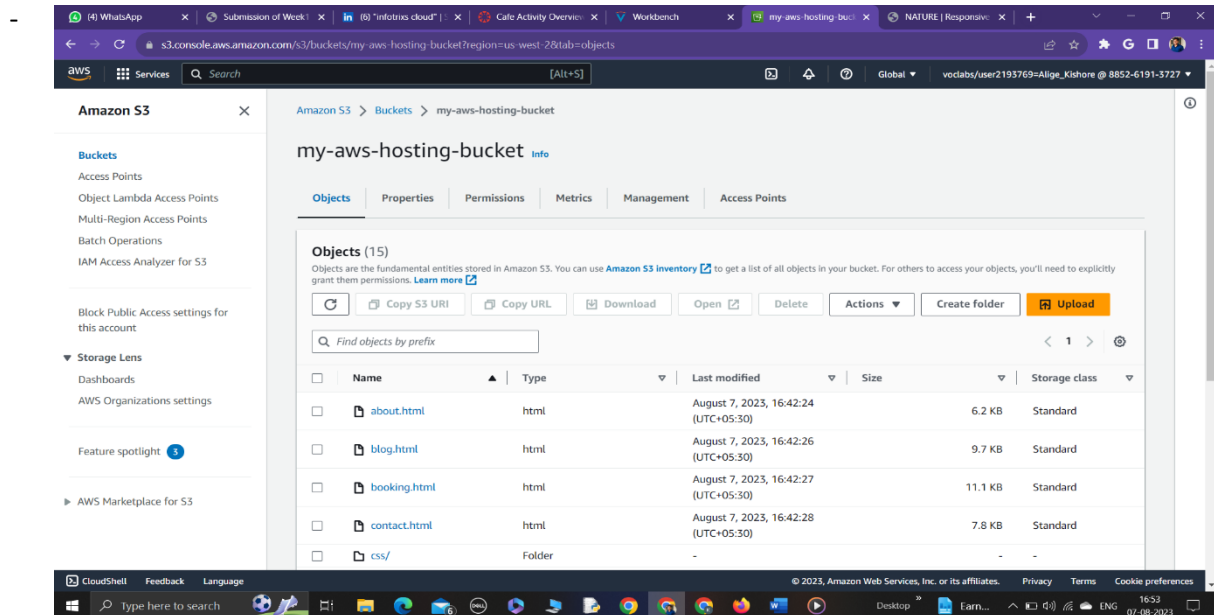
3. Configure the bucket to:

- After creation of the bucket under properties I have enabled the static website hosting and specified my default website as index.html



4. Upload the website content

- After changing the necessary permissions, I have uploaded a sample website named nature with the default browser as index.html



- The next step is to select all the objects present in the bucket and then click on actions and make them public accessible through ACL

5. Accessing the website

- The final step is to access the website by going to the properties of our bucket and then click on the provided web address under static website hosting
- The website pop ups in the new tab displaying our default website as index.html.

