

Fig 1: The S3 Bucket

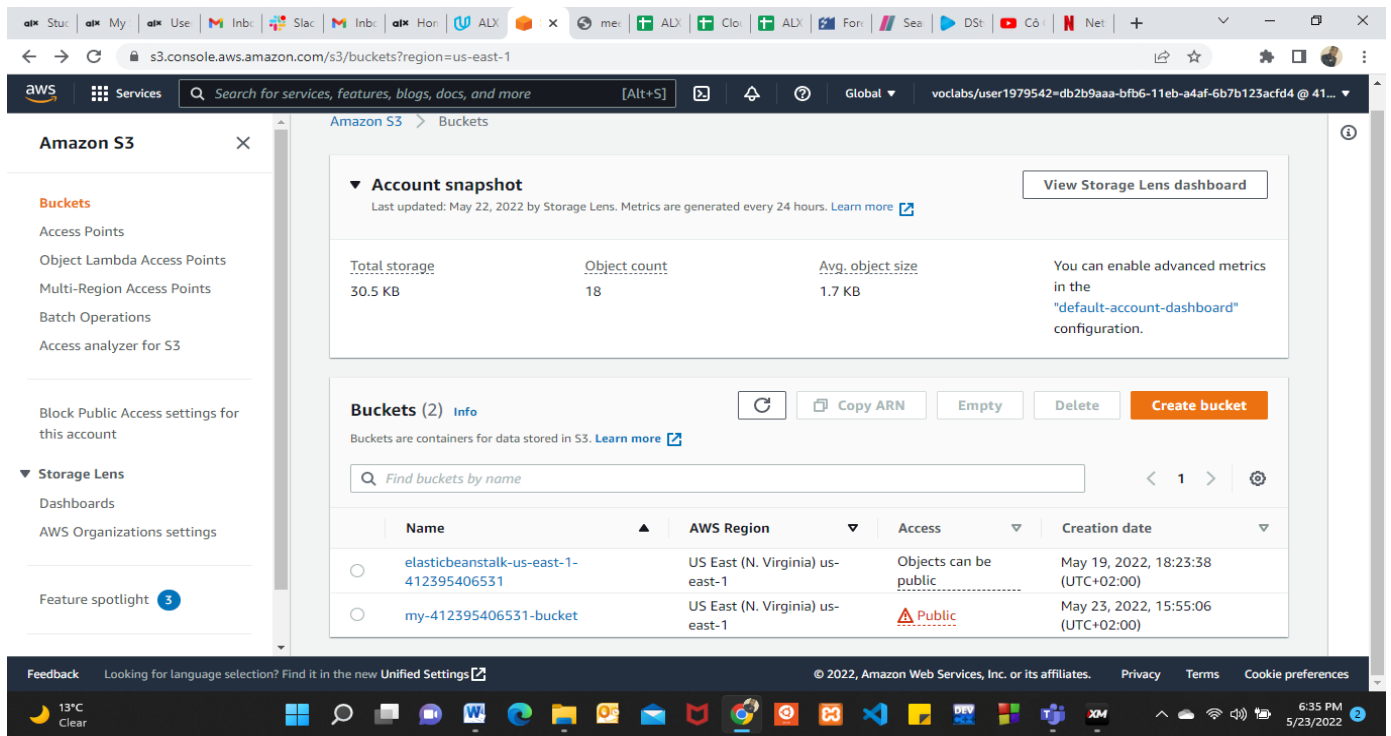


Fig 2: All Website files uploaded.

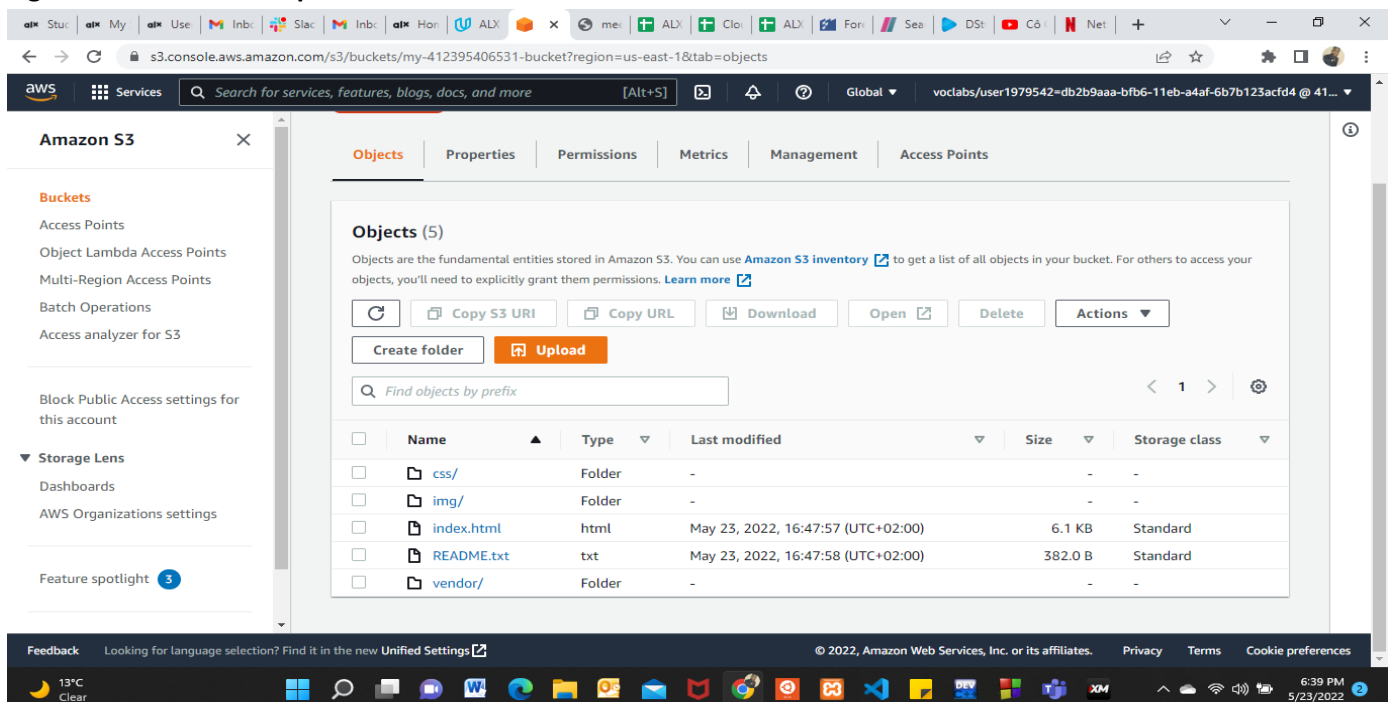


Fig 3: The S3 bucket configured to support static web hosting.

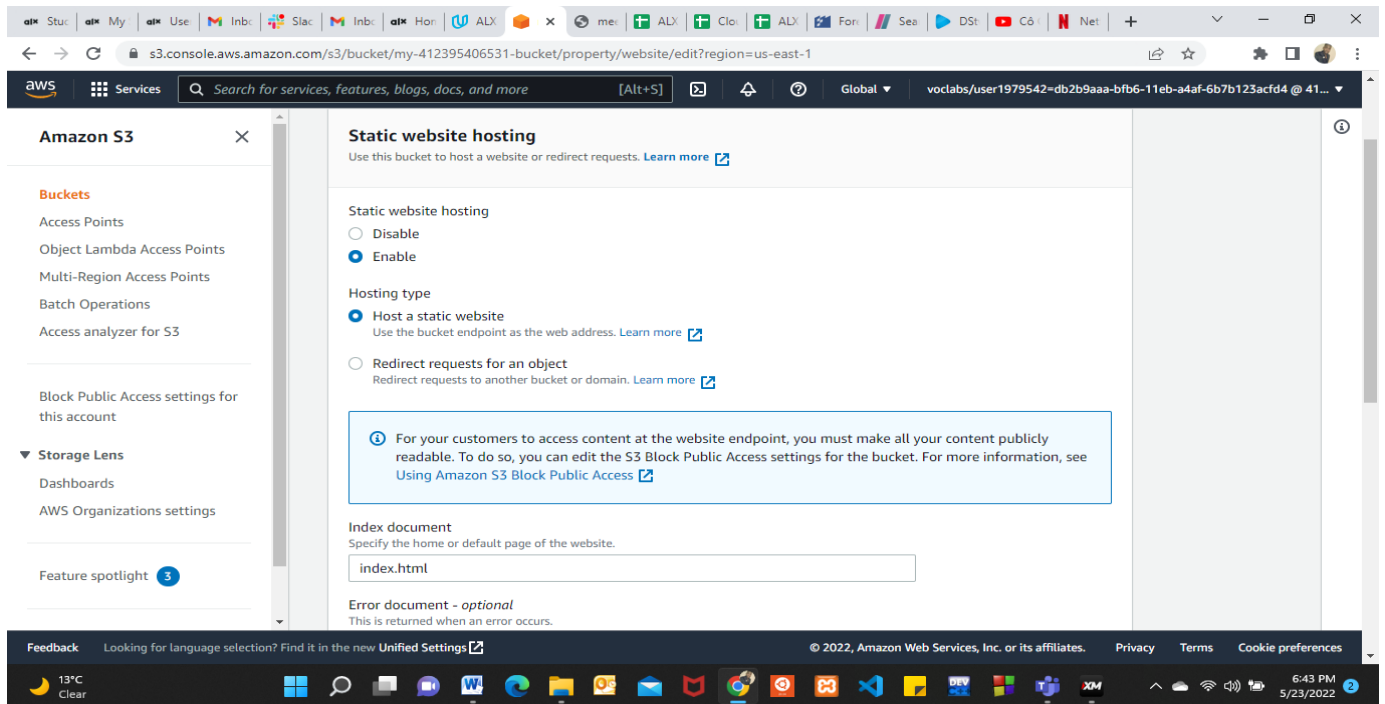


Fig 4: S3 Bucket has an IAM bucket policy that makes the bucket contents publicly accessible.

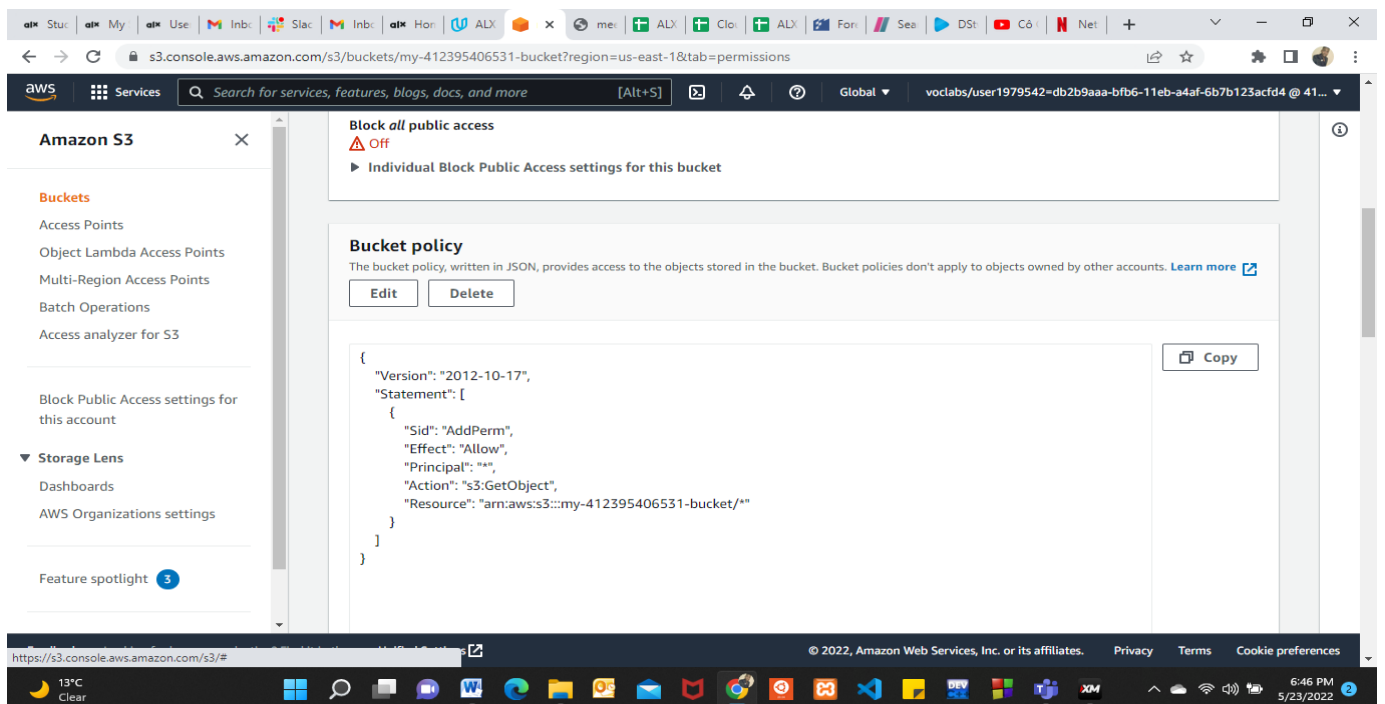


Fig 5: CloudFront configured to retrieve and distribute website files.

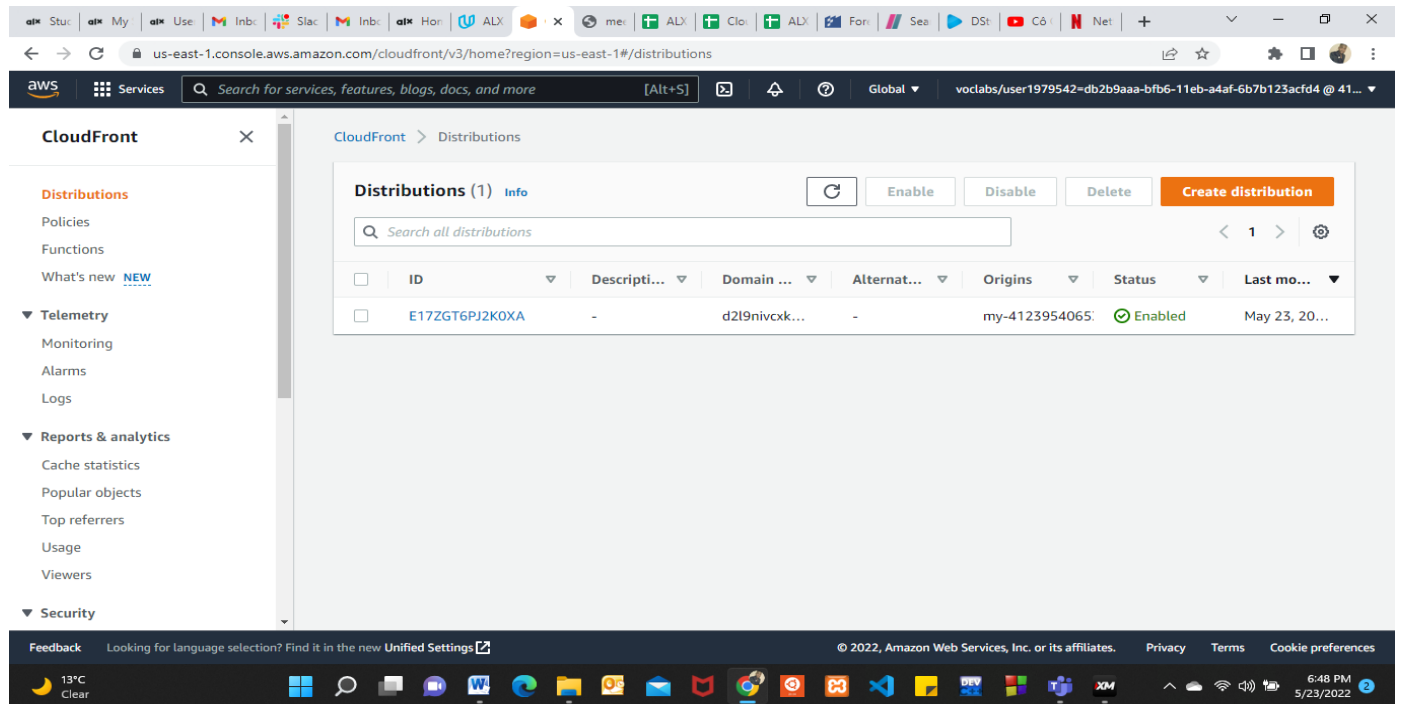
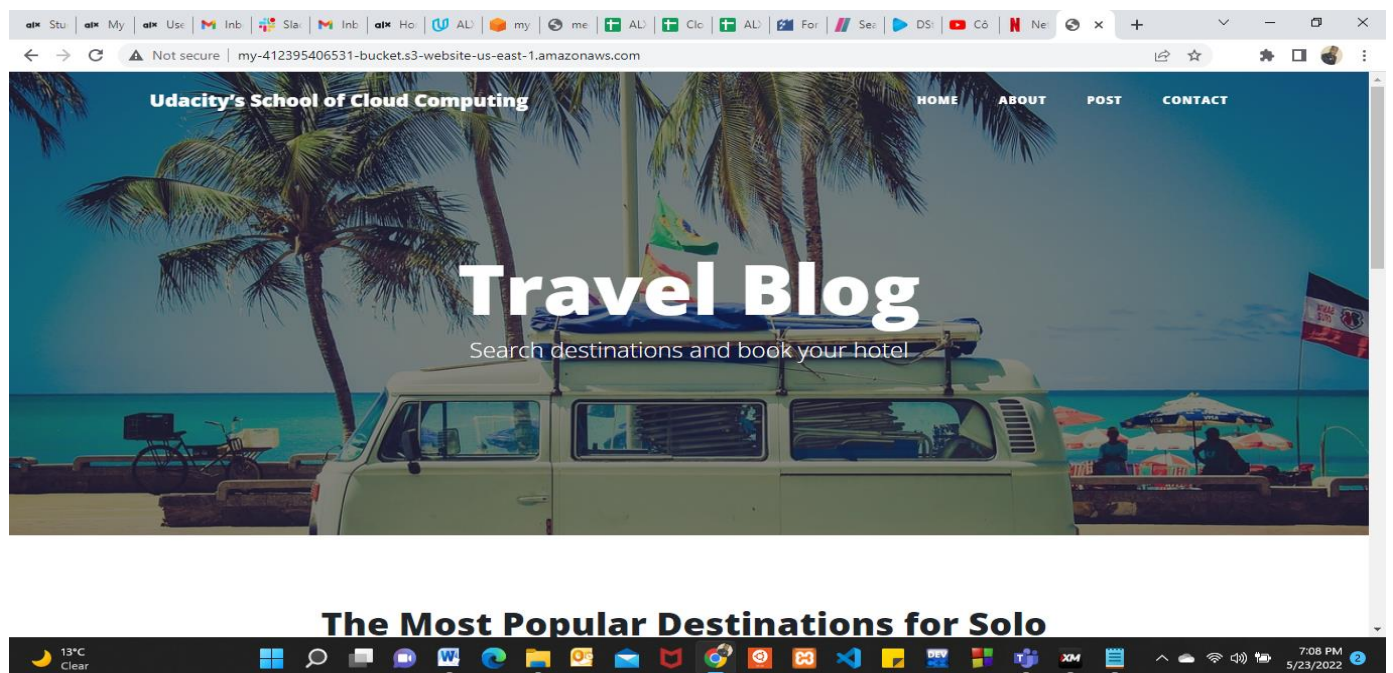
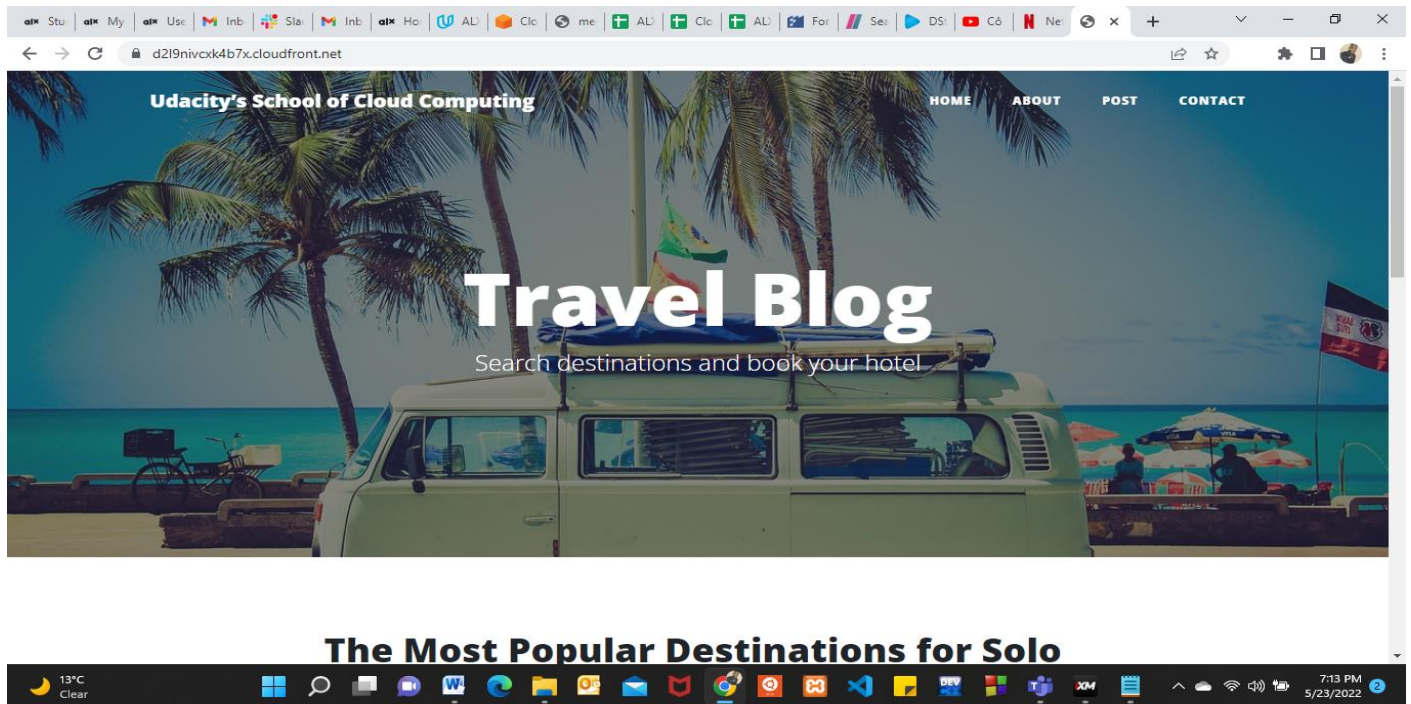


Fig 6: Web Browser Access

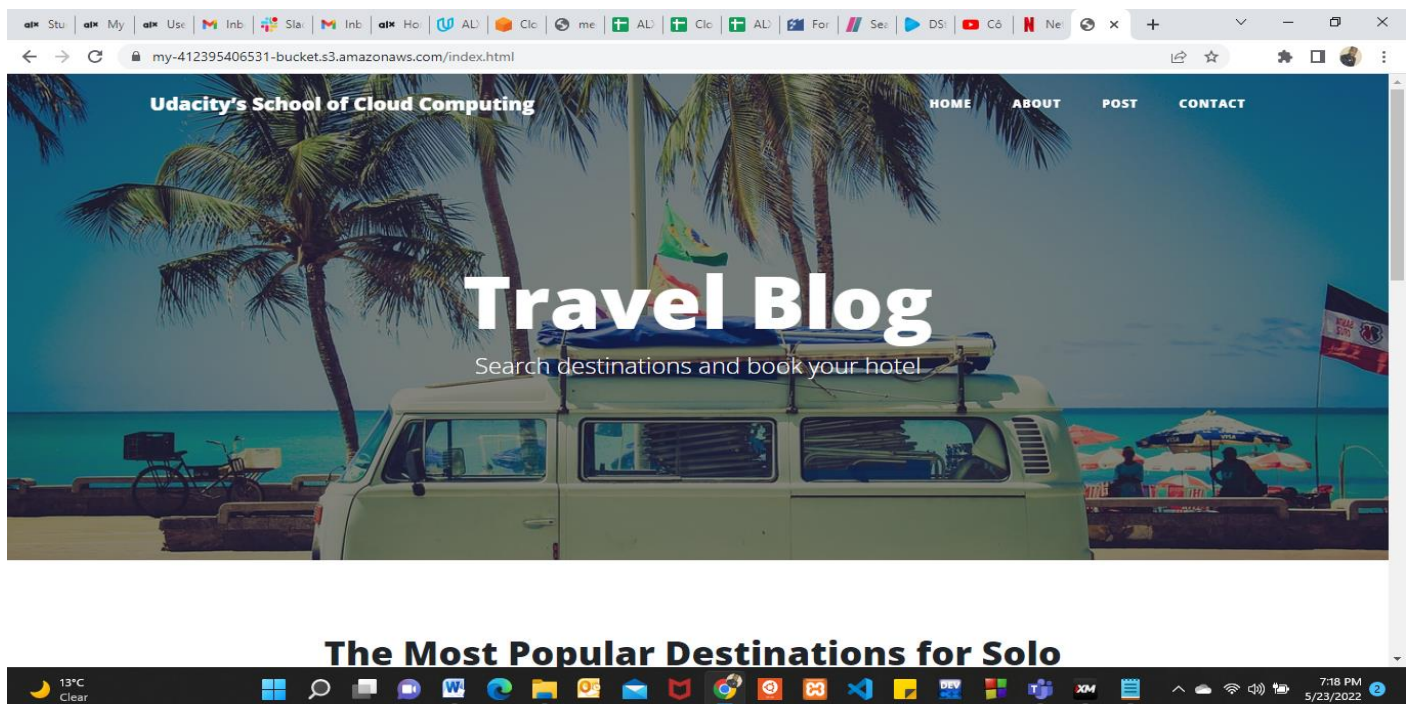
Website endpoint: <http://my-412395406531-bucket.s3-website-us-east-1.amazonaws.com/>



CloudFront endpoint URL: <https://d2l9nivcxk4b7x.cloudfront.net>

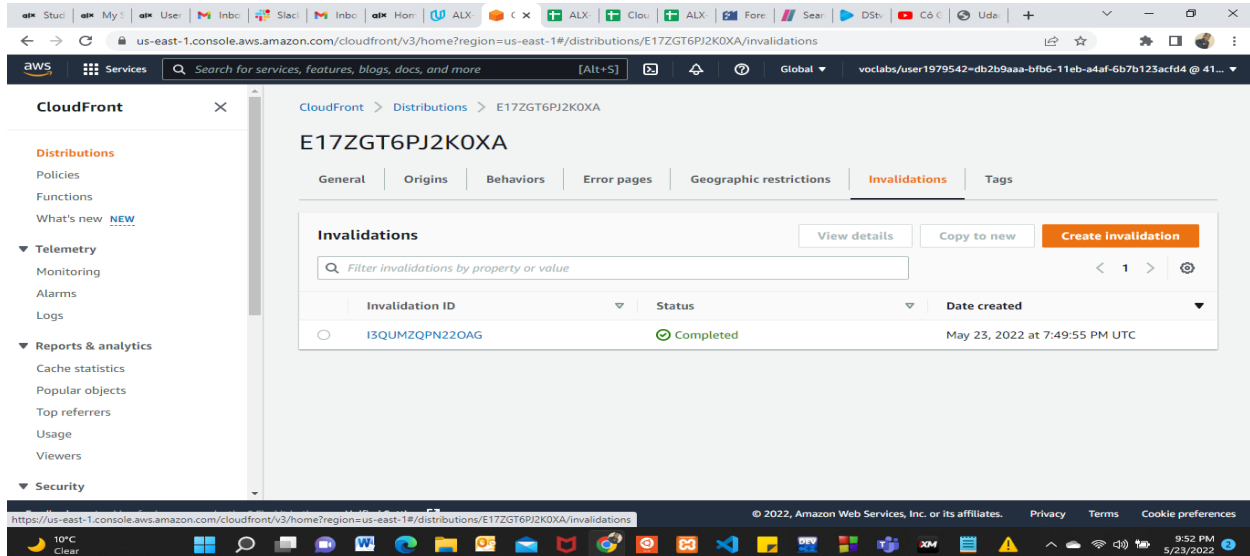


S3 object URL: <https://my-412395406531-bucket.s3.amazonaws.com/index.html>



Extras to make the website stand-out:

Create invalidation to clear the cache so that every time there is an update to our s3 bucket then the changes will reflect immediately.



Updated Website:

