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Step – 1] Go to AWS Management Console and log in.

Step – 2] Search S3 Service .

Step – 3] Go to General Buckets at left navigation menu and click on it.

Step – 4] Click create bucket.

Step – 5] Name the bucket.

Step – 6] Uncheck the Block Public access and tick the acknowledgement box.
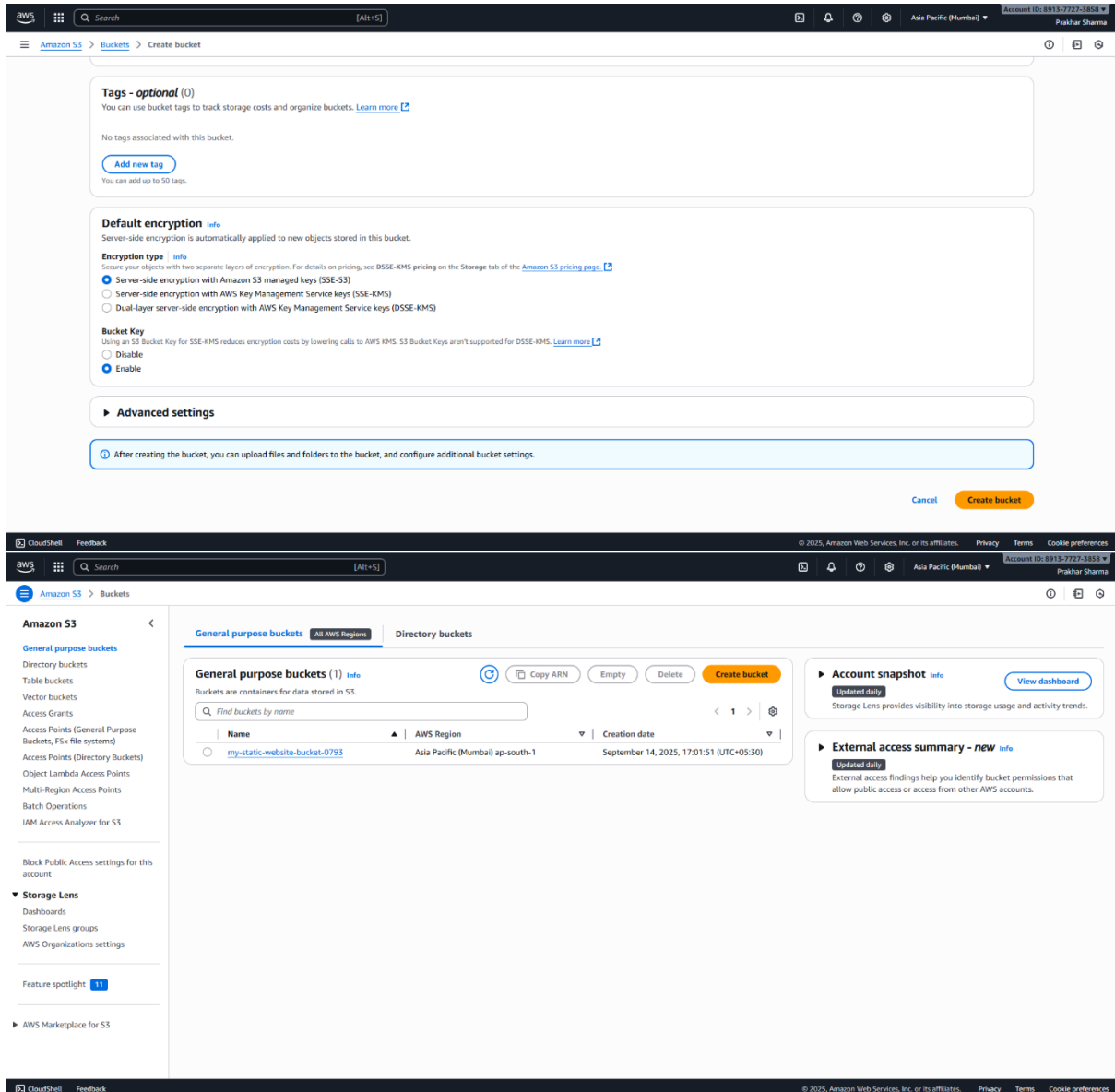

Step – 7] Click create bucket.

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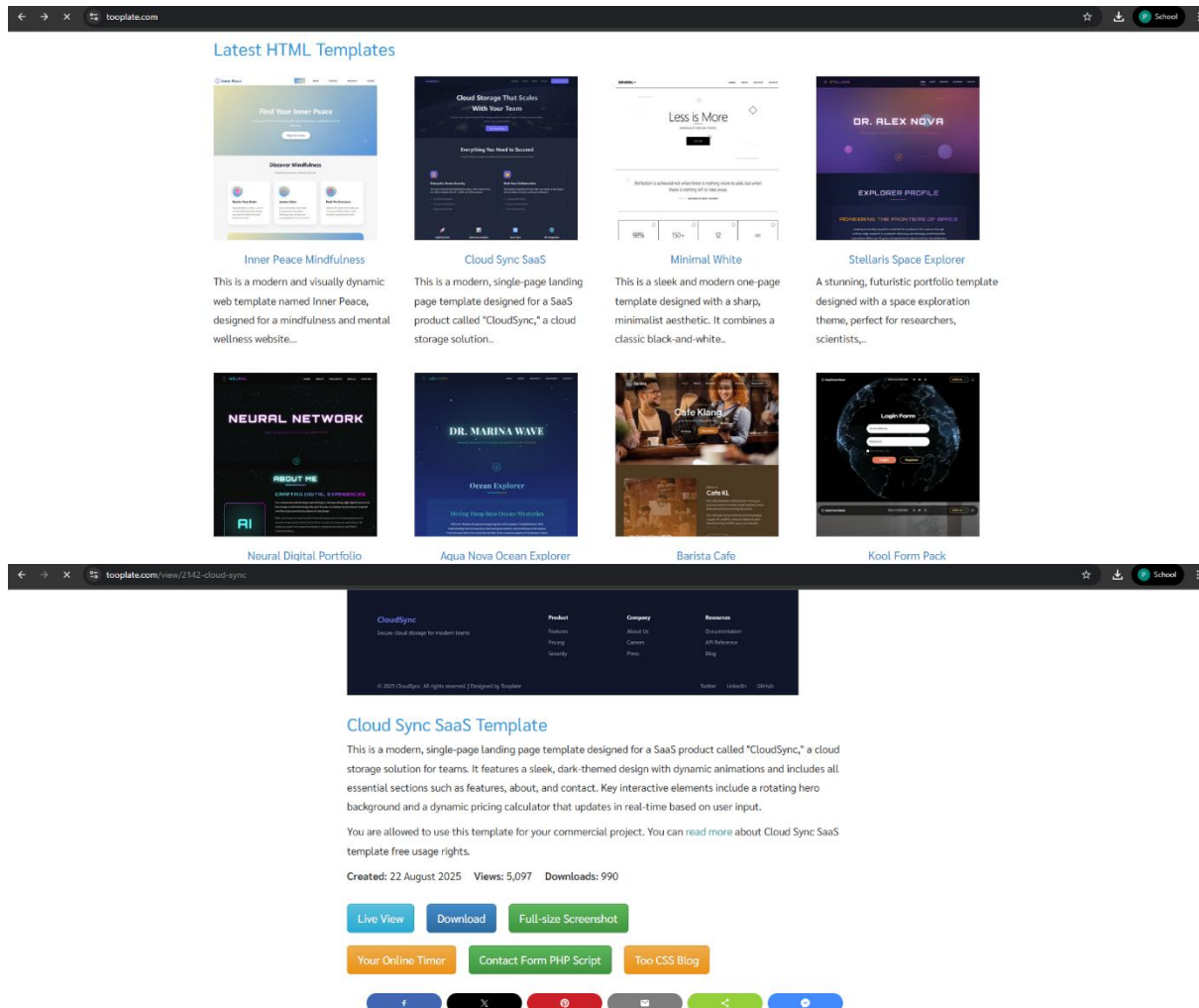Step – 8]Go to a new tab and search tooplate website.

Step – 9] Select any one website and click on it.

Step – 10] Scroll down and click on download.

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Step – 11] Extract the downloaded zip file of the website .
Step – 12] Go to AWS S3 service and click on your bucket.
Step – 13] In the Object tab , Upload the files of the website.

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Step – 14] Now go to permission tab ,scroll down and enable the static website hosting by click on edit .

Step – 15] In the Index document field write the index.html file as main page of website .

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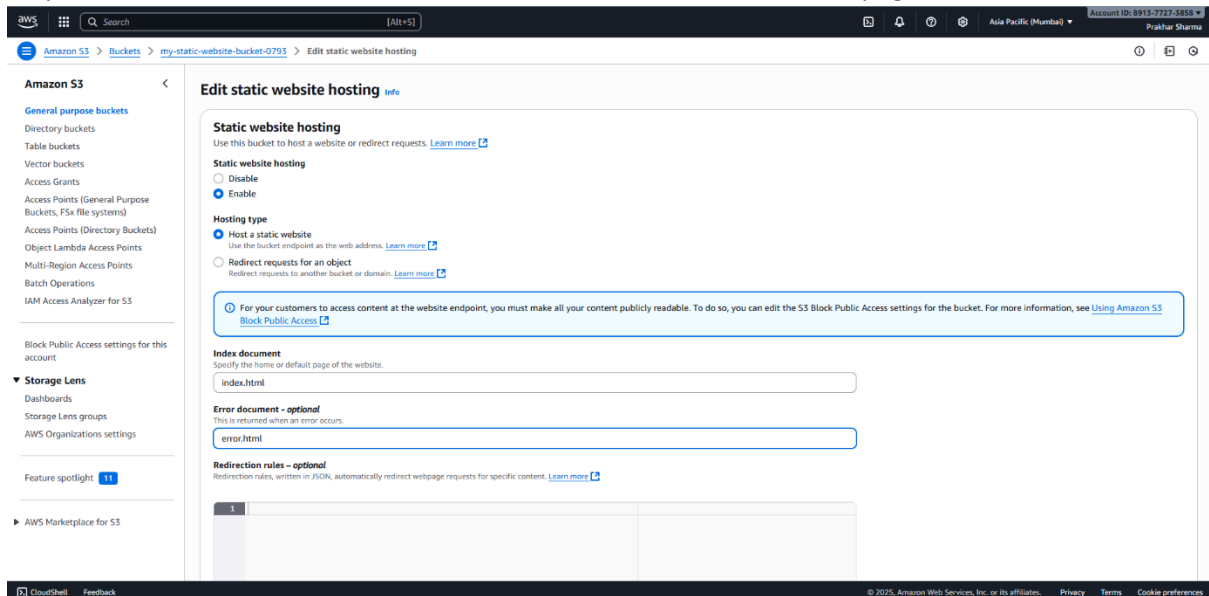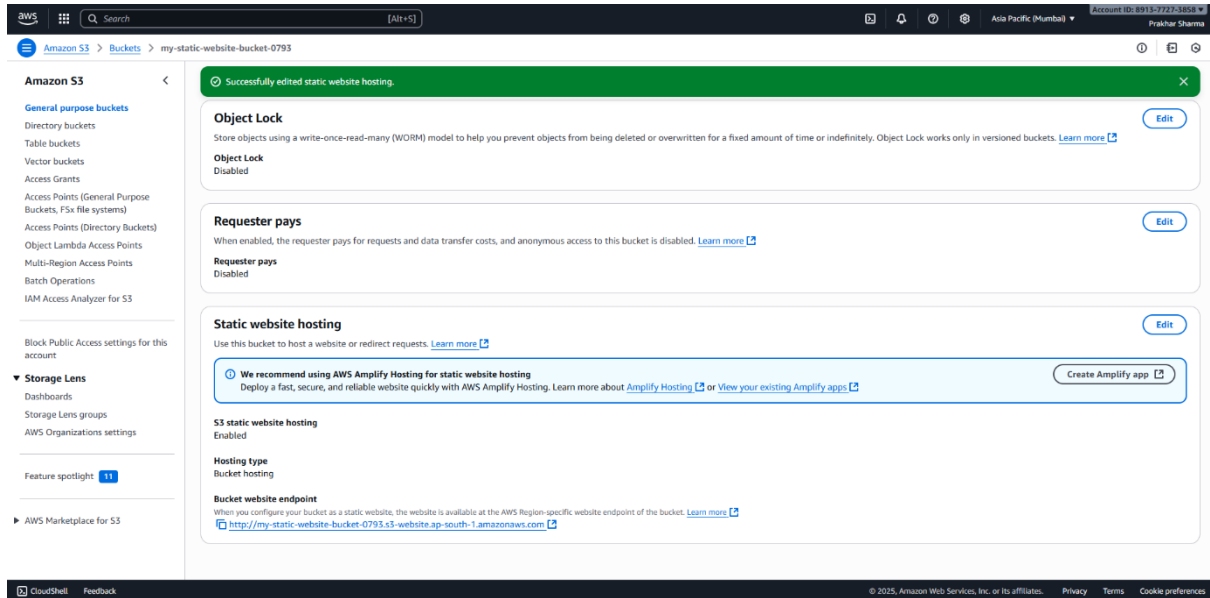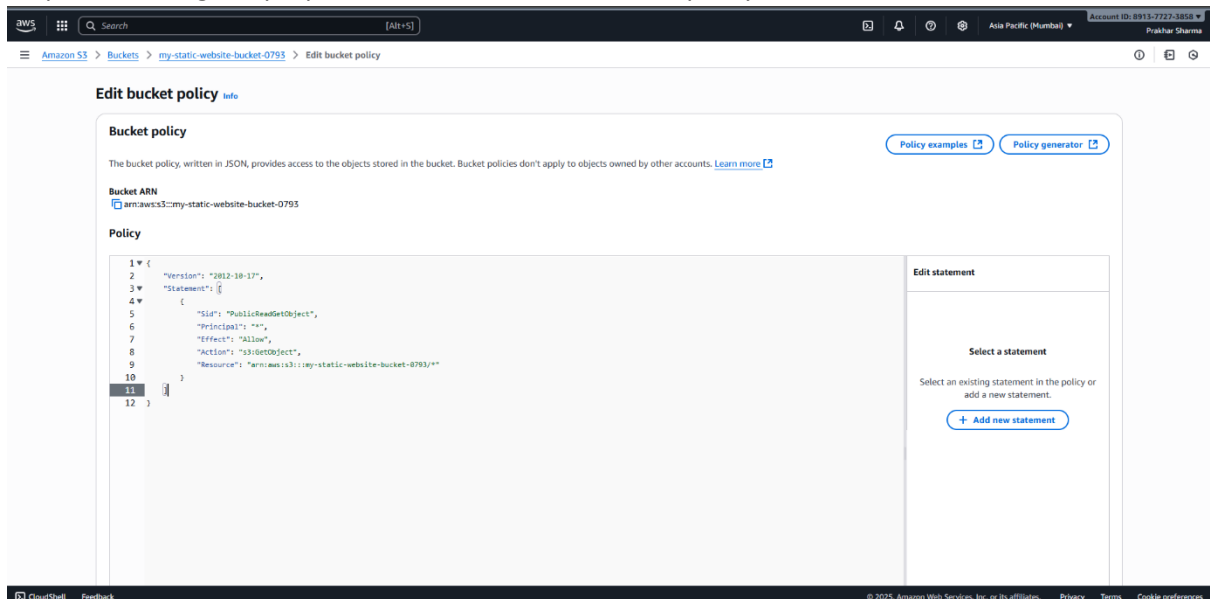
Name :Prakhar Anil Sharma

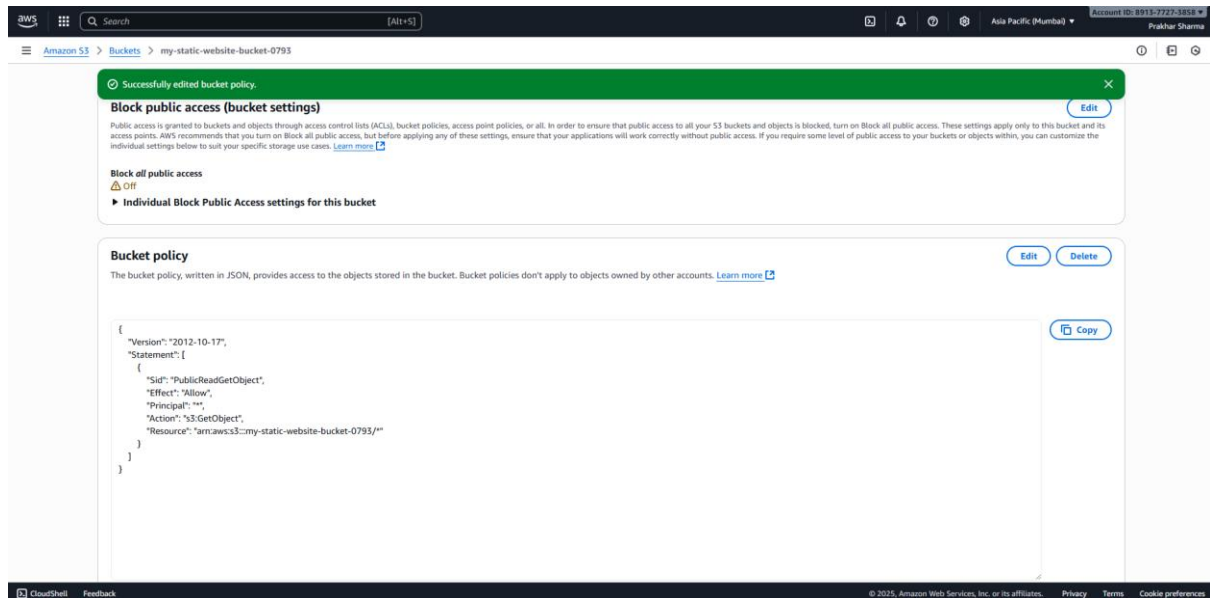## Mini Project : Static Website Hosting

Step – 16] Now go to properties tab, and edit the bucket policy like below and save it.

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Step – 17] Now copy the static website link and open it in the new browser tab, You can see the website .