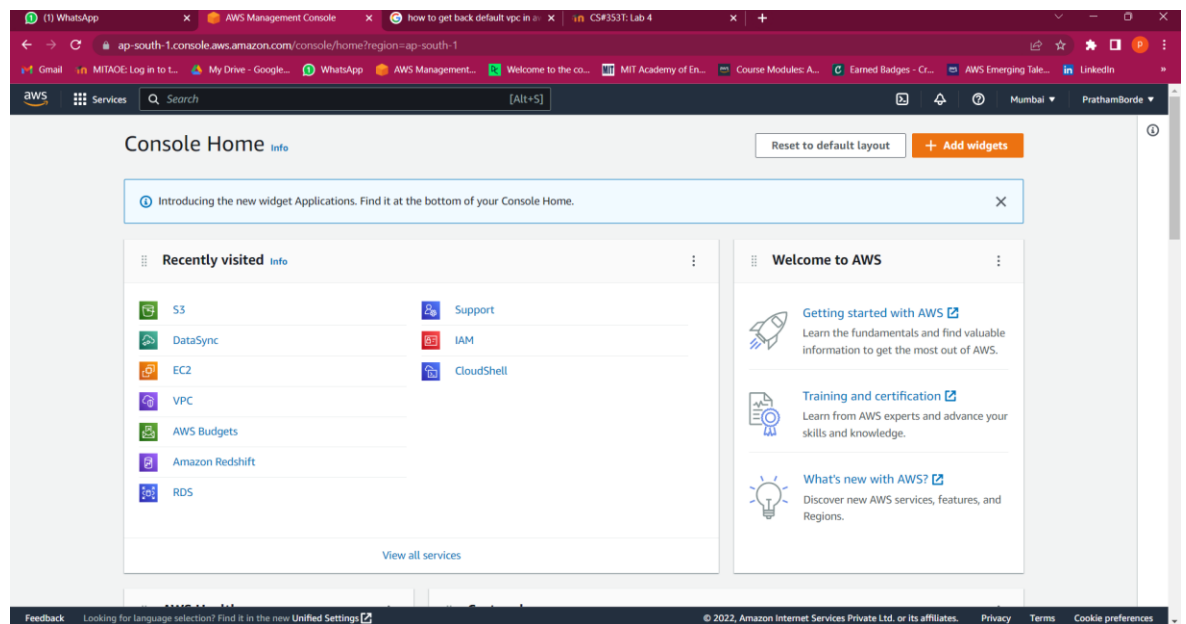
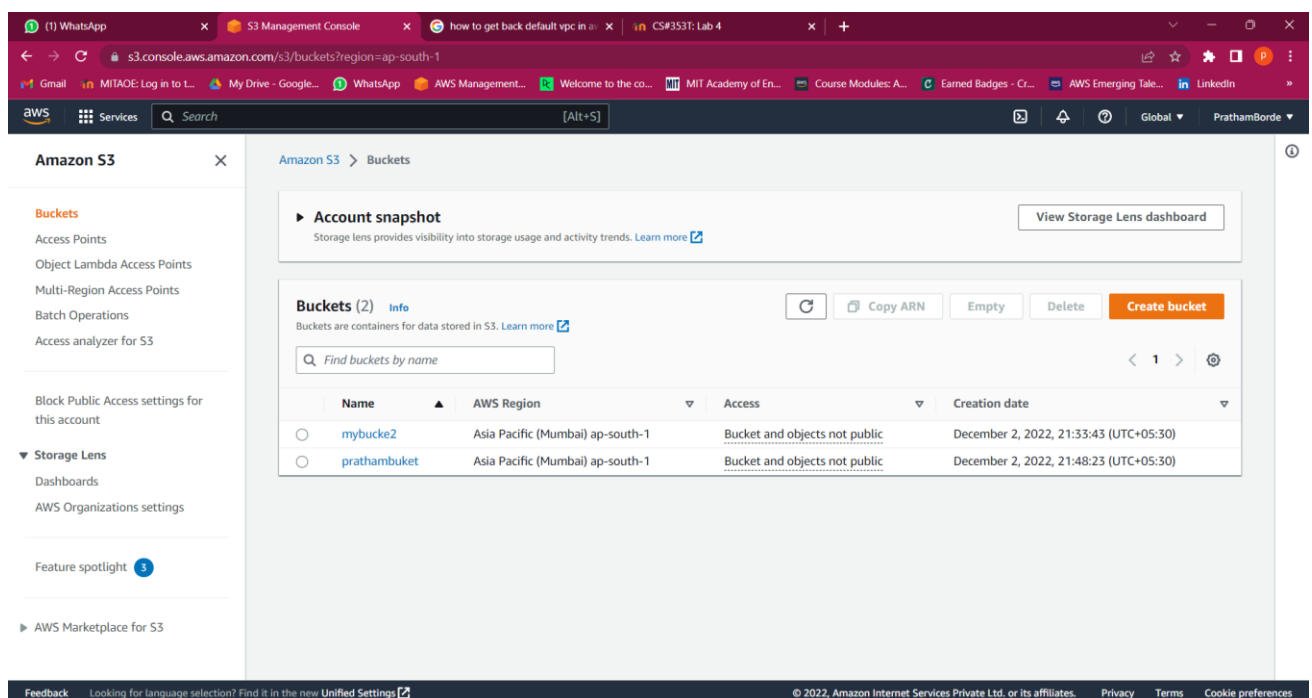


# 1. Create S3 bucket add 2 Objects and show versioning.

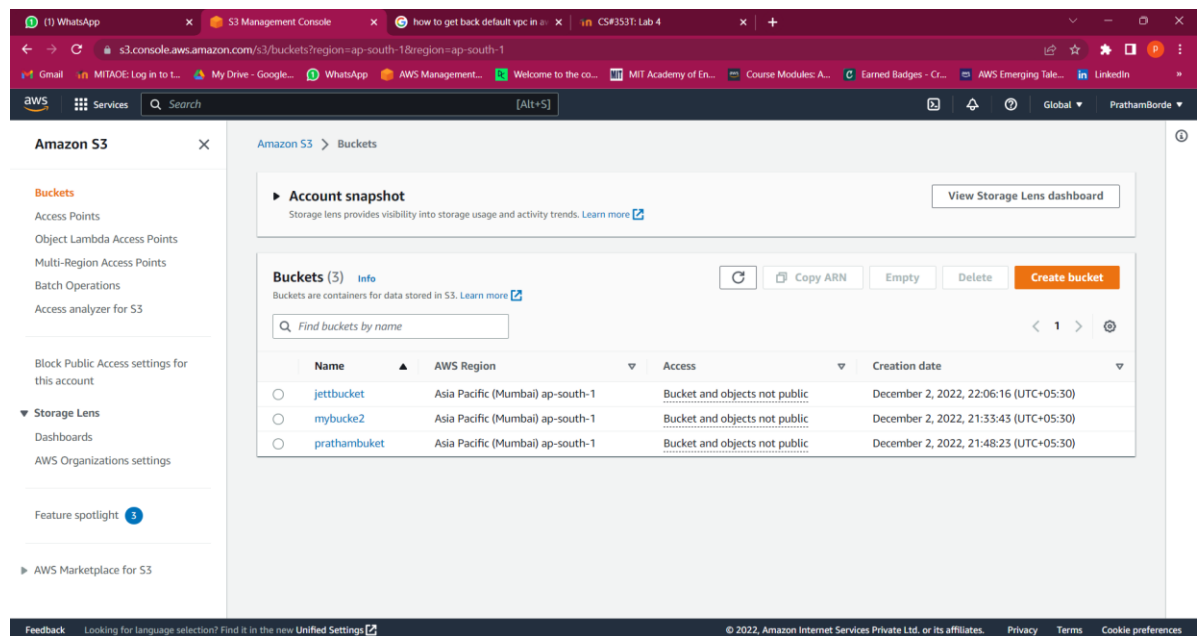
- 1) Go on <https://aws.amazon.com/> later on sign in to the console provide credentials and log-in towards the aws dashboard.



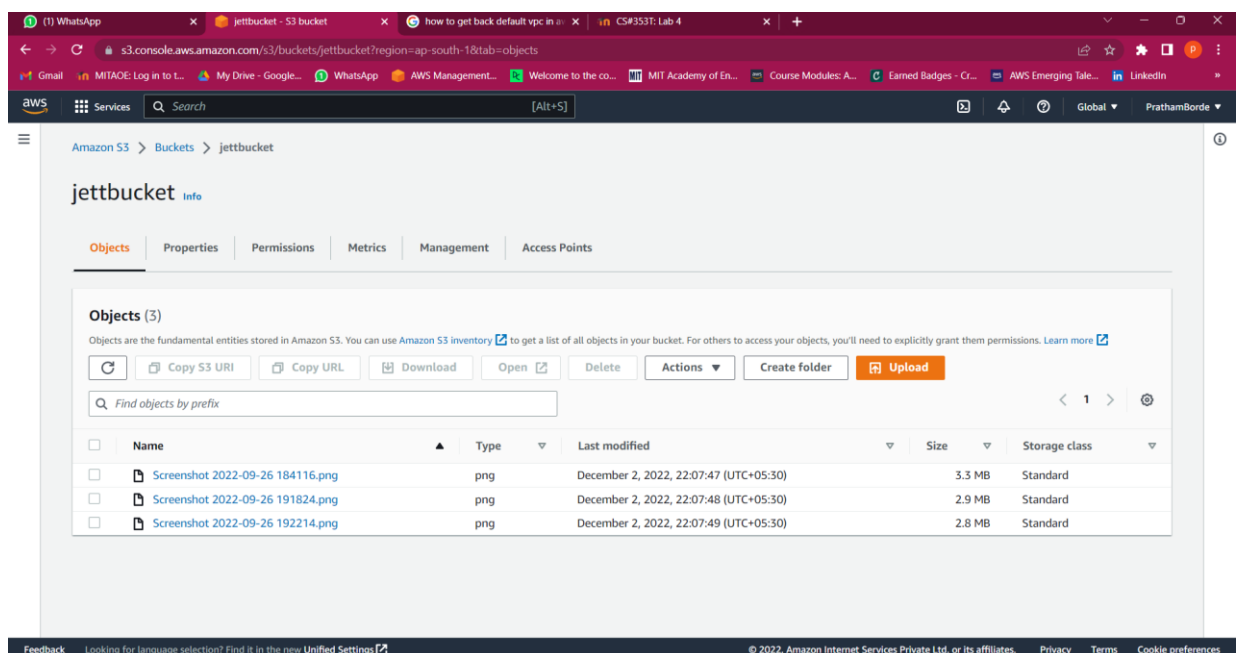
- 2) Go on search and enter S3 then click on Dashboard (of S3)



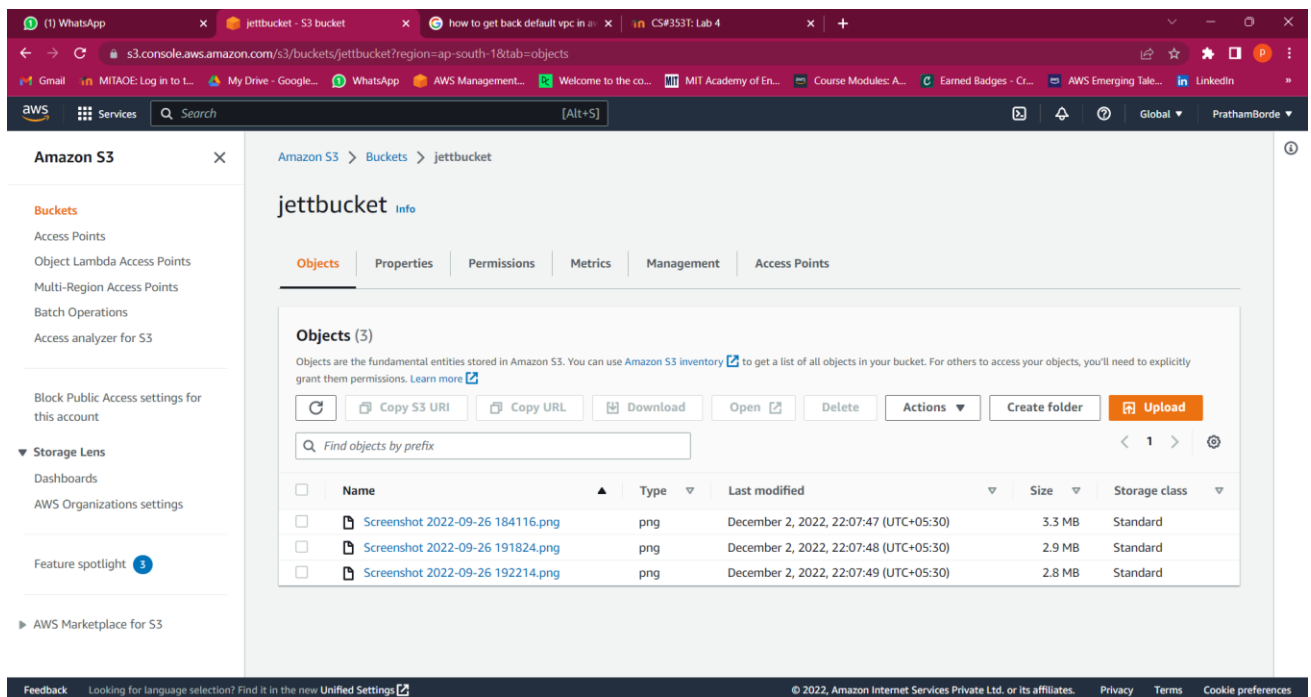
- 3) Go on create bucket then provide unique name to bucket next set versioning enable by default go on create bucket.






- 4) Upload object in S3 bucket.



5) Add 2 object and upload it next on enable versioning bar present at center-horizontal.



The screenshot shows the Amazon S3 console interface. The left sidebar contains navigation options for Buckets, Access Points, Object Lambda Access Points, Multi-Region Access Points, Batch Operations, Access analyzer for S3, Block Public Access settings, Storage Lens, Dashboards, AWS Organizations settings, Feature spotlight, and AWS Marketplace for S3. The main content area displays the 'jettbucket' bucket with tabs for Objects, Properties, Permissions, Metrics, Management, and Access Points. The 'Objects' tab is active, showing a list of 3 objects. Above the list are buttons for Refresh, Copy S3 URI, Copy URL, Download, Open, Delete, Actions, Create folder, and Upload. A search bar is also present. The footer includes a feedback link, language selection, and copyright information.

	Name	Type	Last modified	Size	Storage class
<input type="checkbox"/>	 Screenshot 2022-09-26 184116.png	png	December 2, 2022, 22:07:47 (UTC+05:30)	3.3 MB	Standard
<input type="checkbox"/>	 Screenshot 2022-09-26 191824.png	png	December 2, 2022, 22:07:48 (UTC+05:30)	2.9 MB	Standard
<input type="checkbox"/>	 Screenshot 2022-09-26 192214.png	png	December 2, 2022, 22:07:49 (UTC+05:30)	2.8 MB	Standard