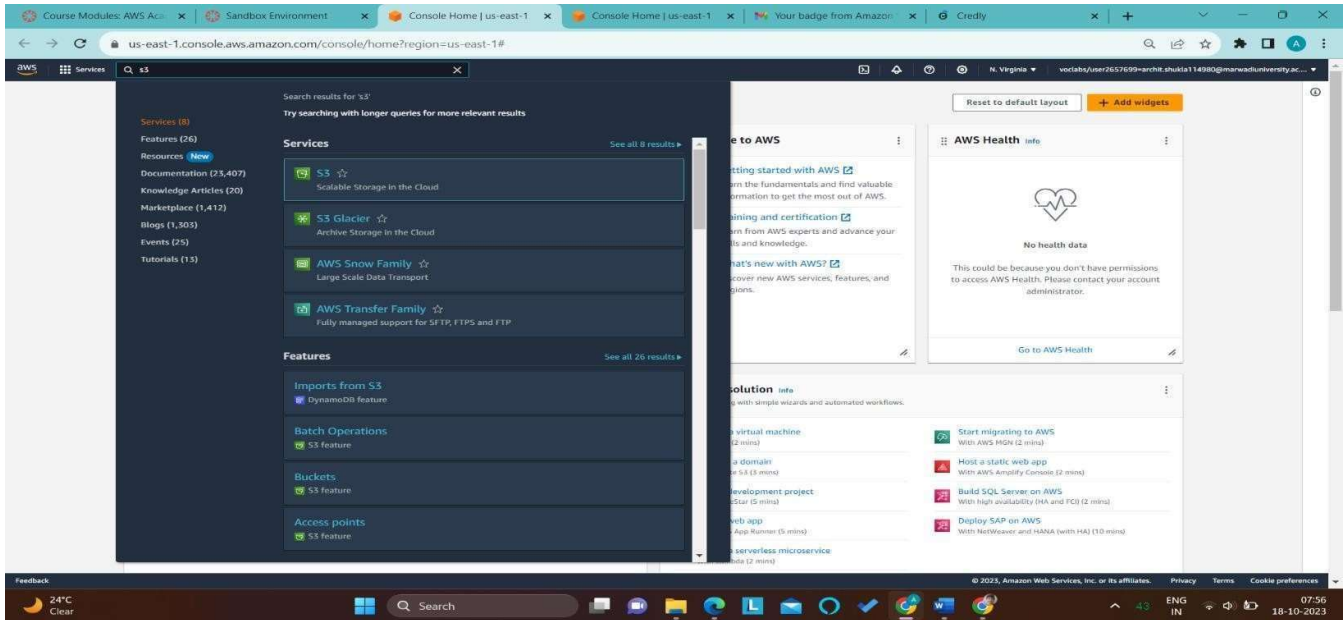
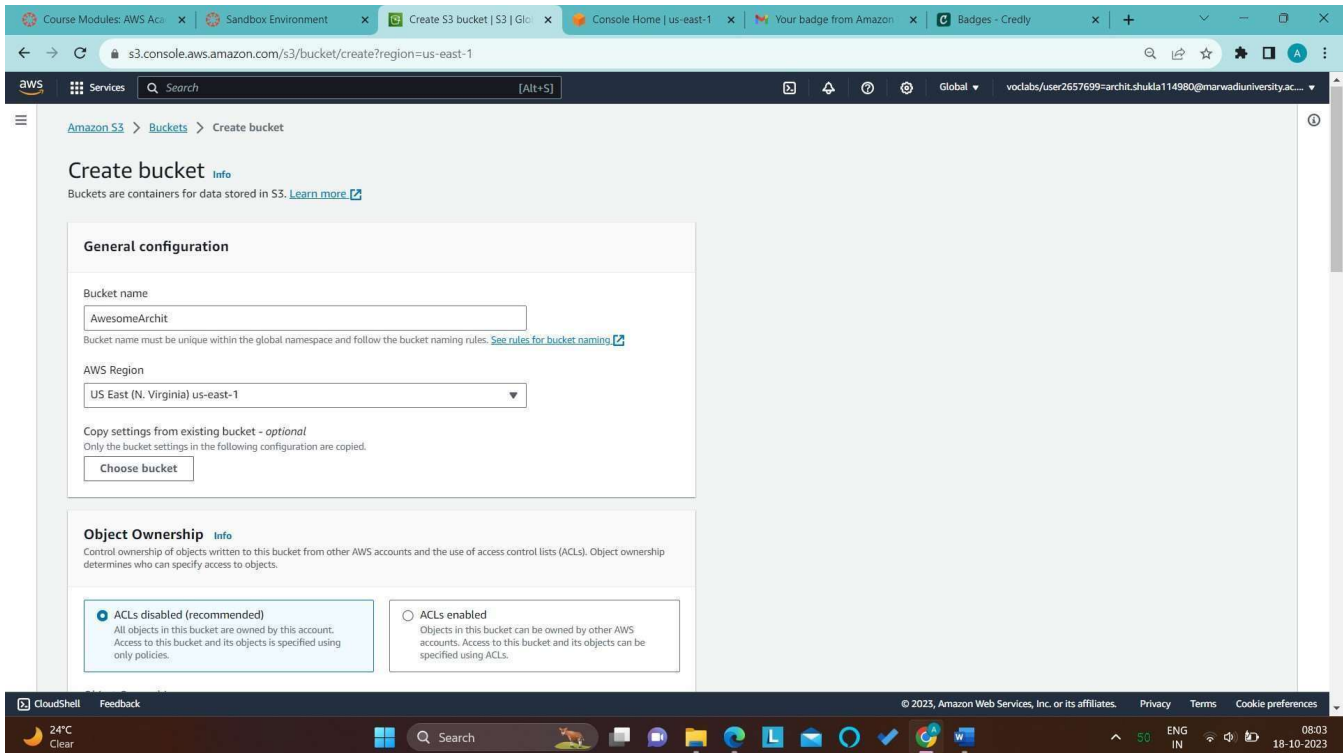


## Practical 13: Implementing a Serverless Architecture with AWS Managed

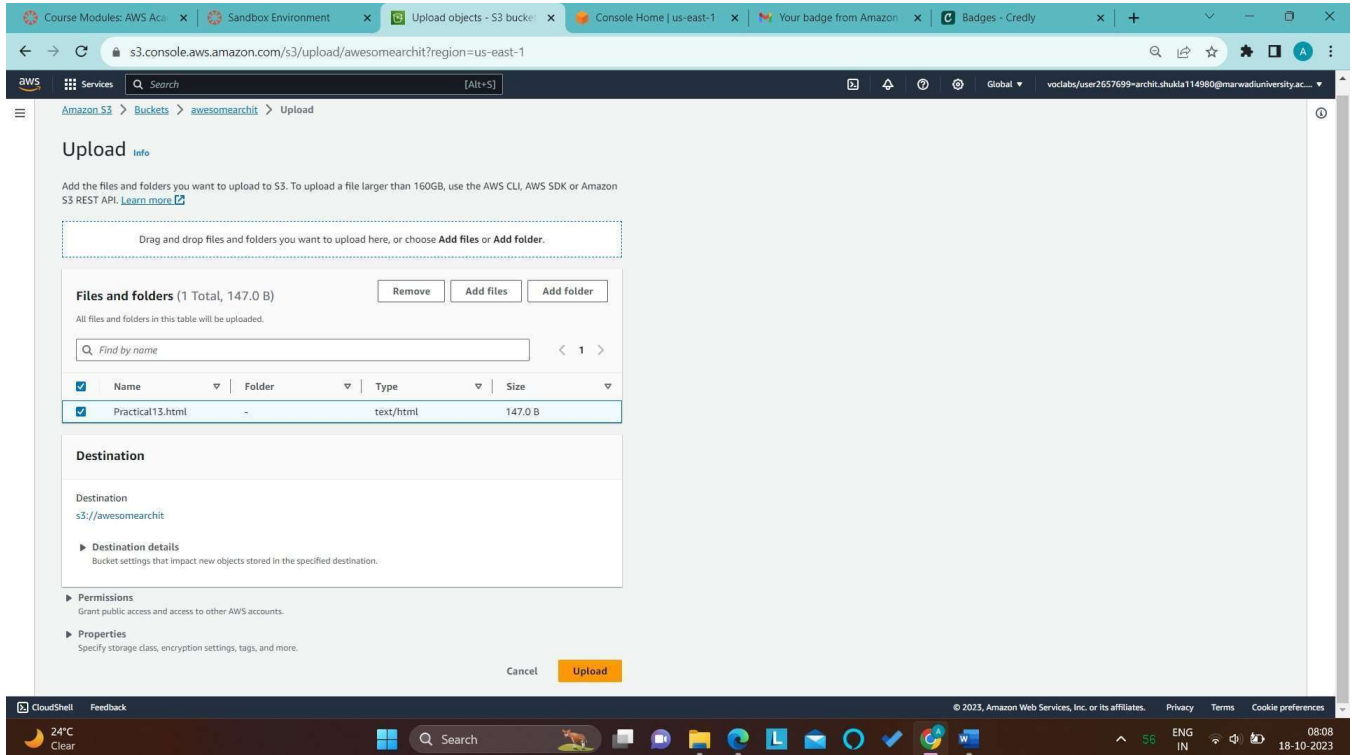
### Step 1: Search for S3 in services.



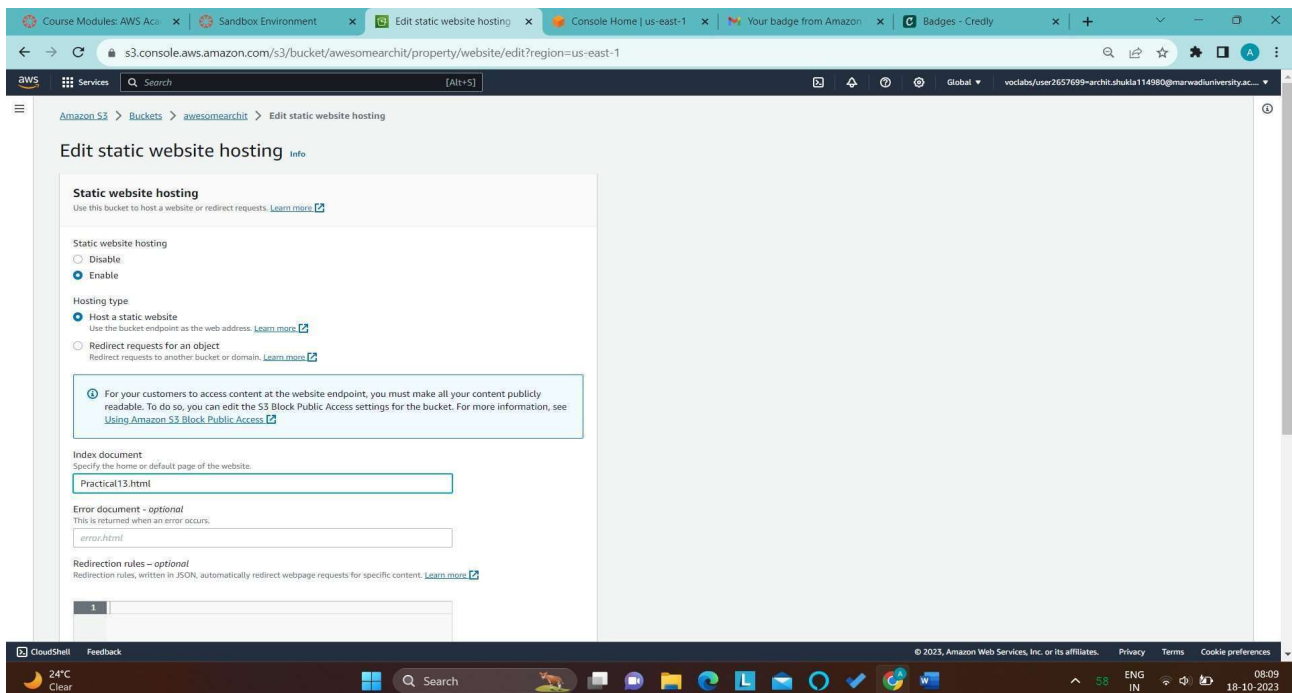
### Step 2: Then write down bucket name and uncheck block public access and at last click on create bucket so bucket created.



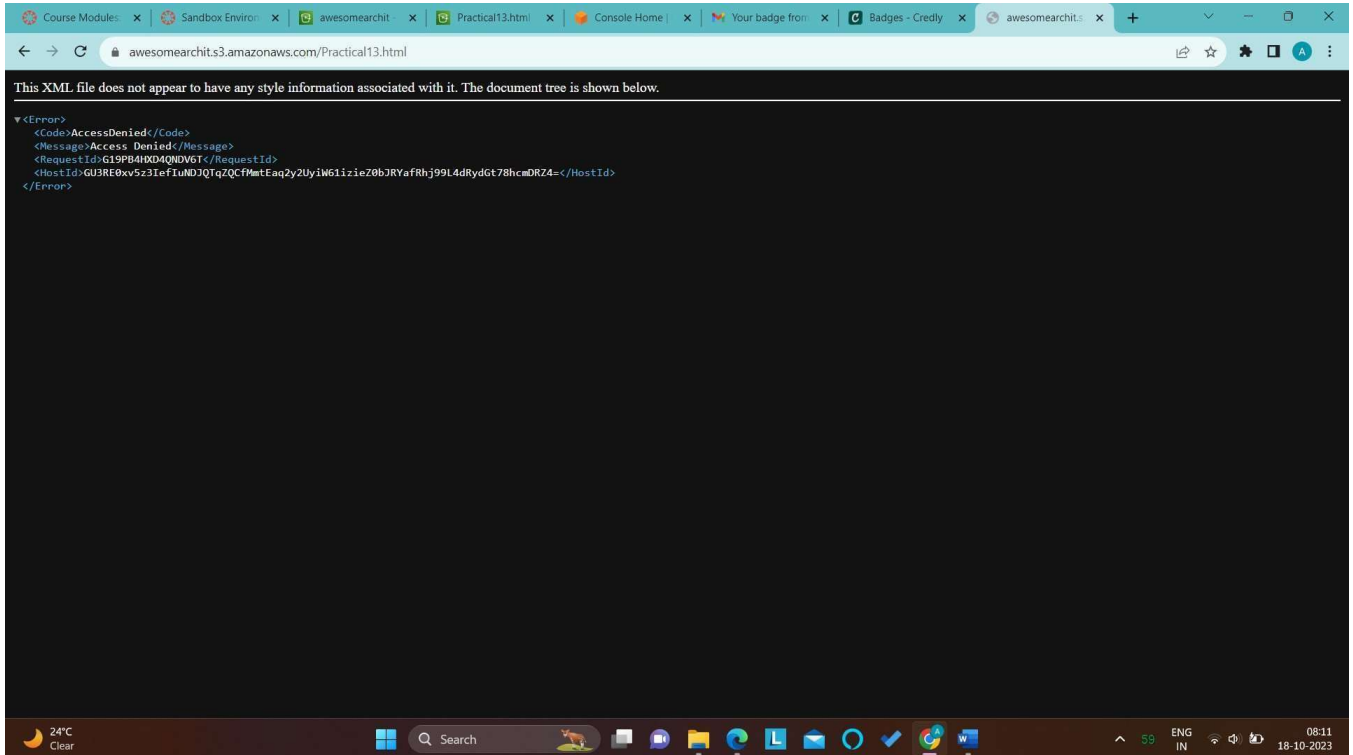
**Step 3: Now make a one html static page. After the click on bucket id so open object home page here click on upload and upload your html file that you made.**



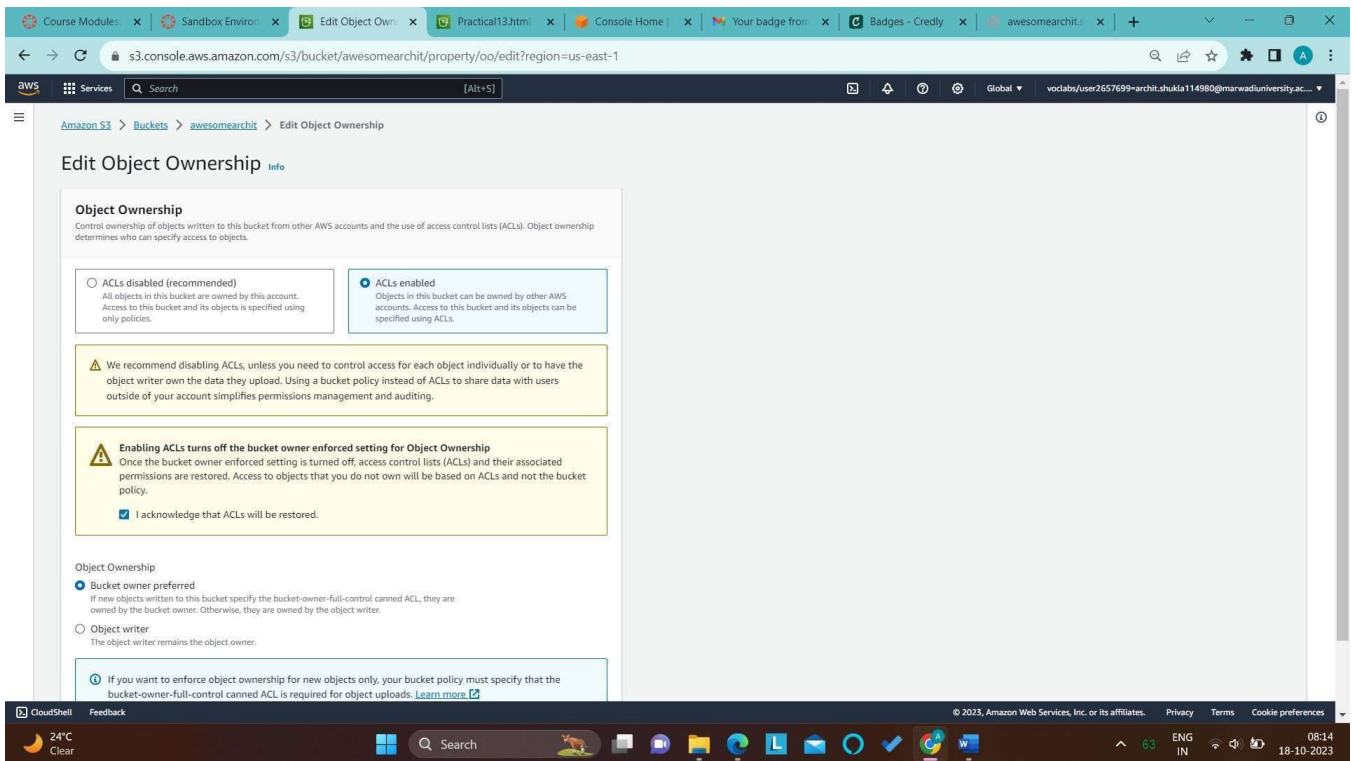
**Step 4: Next in properties go to Static Website hosting and here write down your html file name in Object Index and then save that settings.**



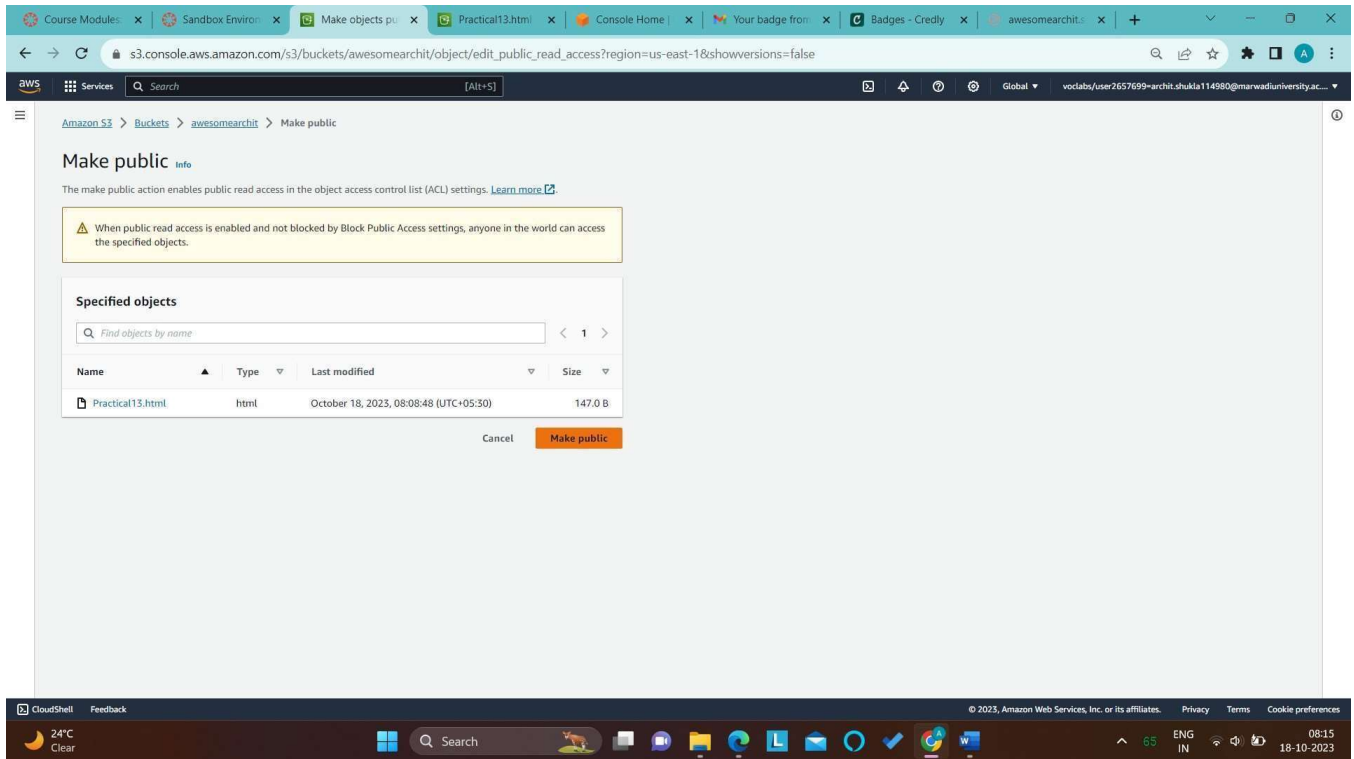
**Step 5: Now in a object choose your html file and open that so you are able to see that object url and open it in a new web page. So currently that file is not working.**



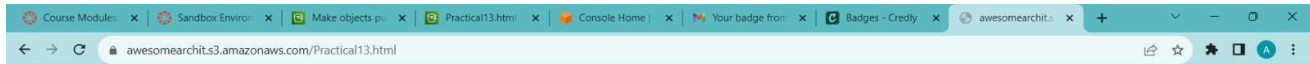
**Step 6: Next move to permission and choose Object Ownership and after that choose ACL Enable and save it.**



**Step 7: Now select your abject and from Action choose Make public using ACL and save default setting.**



**Step 8: Now again refresh you website URL so now it's working.**



## Practical 13

Implementing a Serverless Architecture with AWS Managed.

