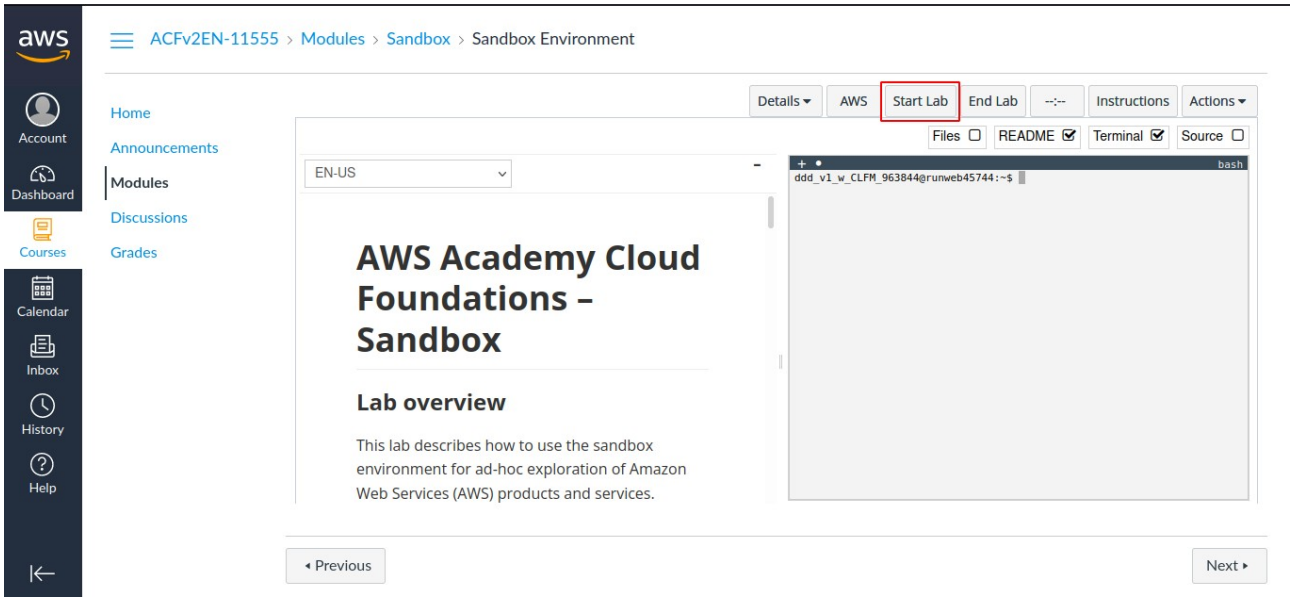
Name: Atharva Mahamuni.
Enroll No: 2002276

Cloud Computing

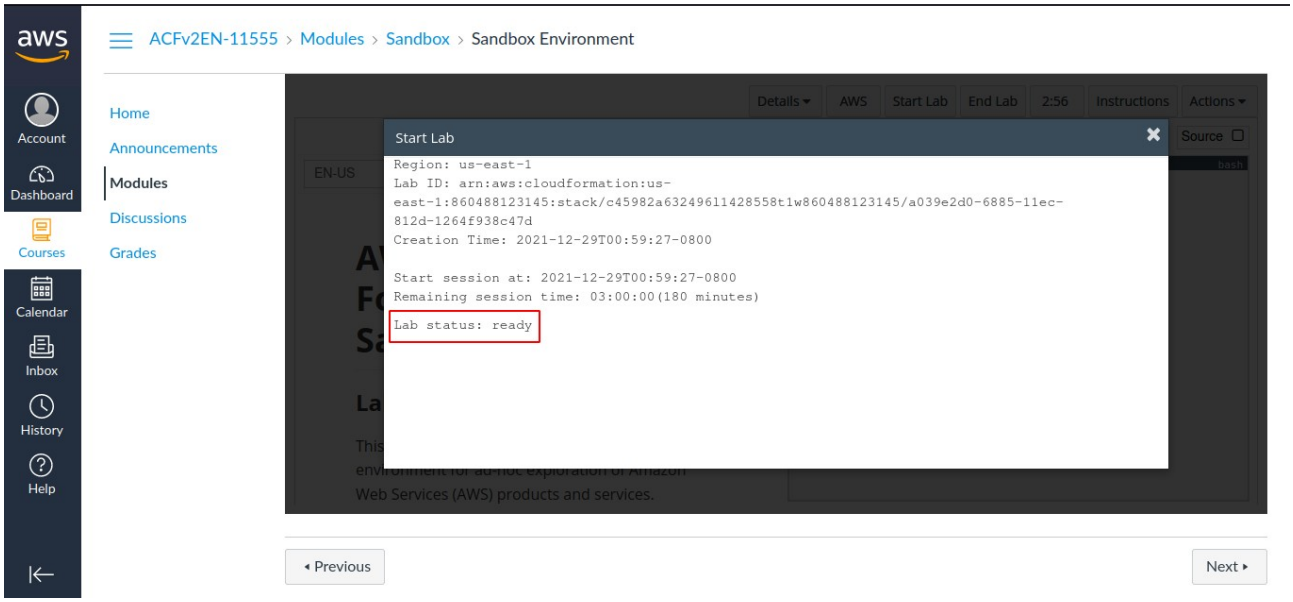
Practical Assignment No. 4 - *Practical Implementation of Storage as a Service*

Hosting a static website in AWS using S3.

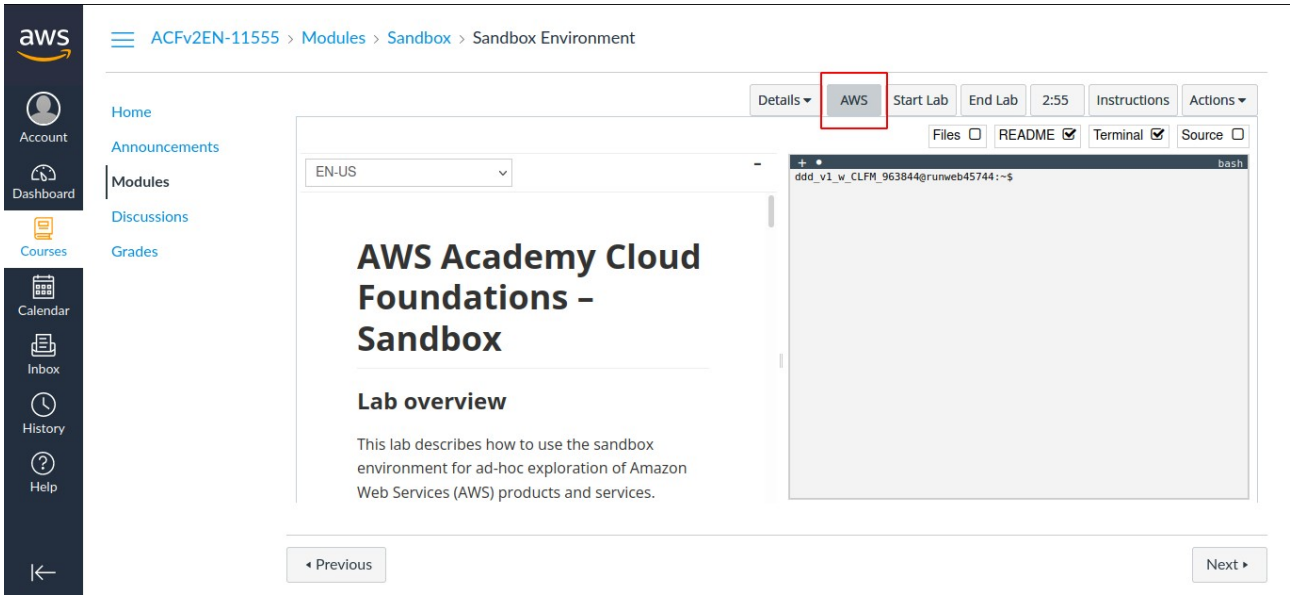
Step 1: At the top right panel above the console, choose **Start Lab** to launch your lab.



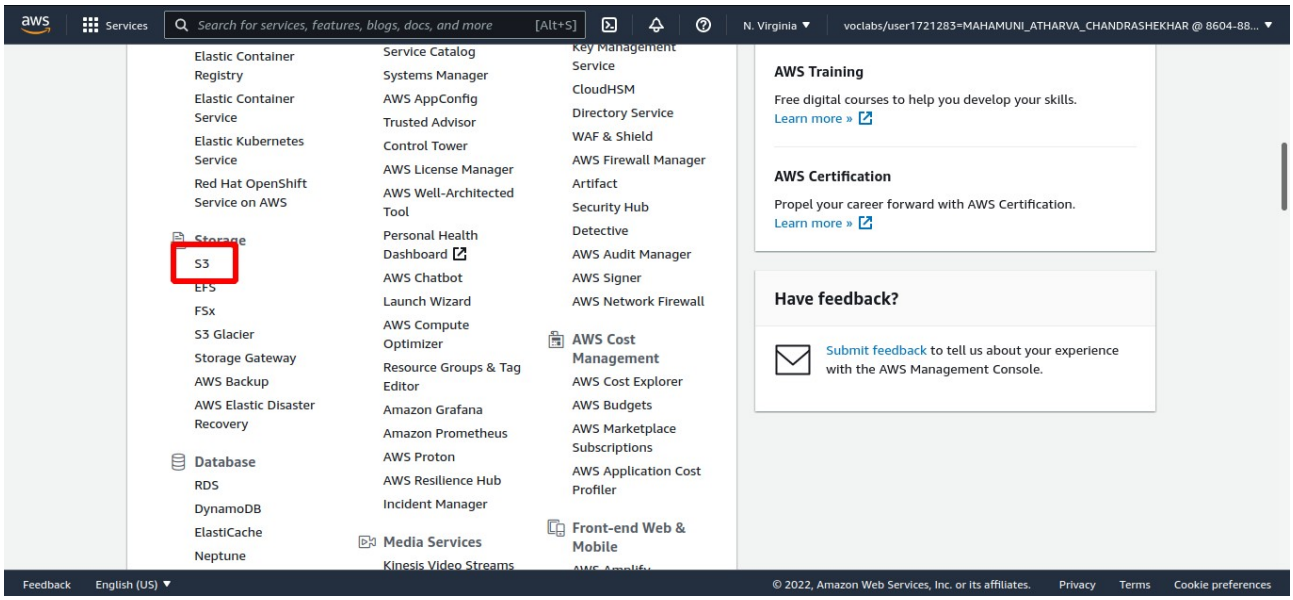
Step 2: Wait until you see the message "**Lab status: ready**", then choose the **X** to close the Start Lab panel.



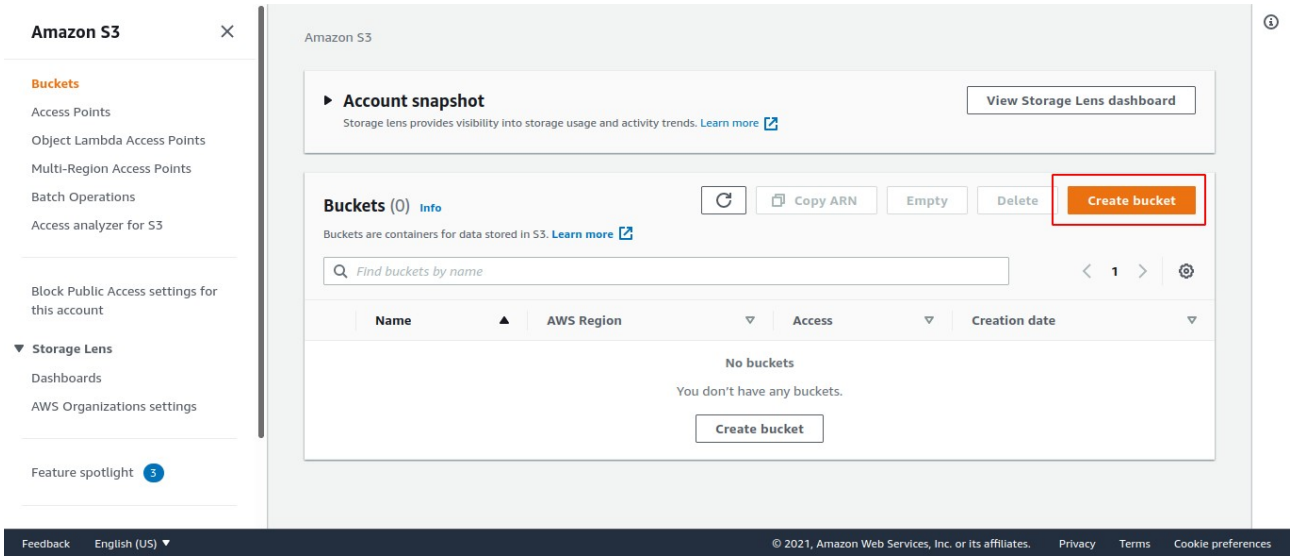
Step 3: Now choose AWS
This will open the AWS Management Console in a new browser tab. The system will automatically log you in.



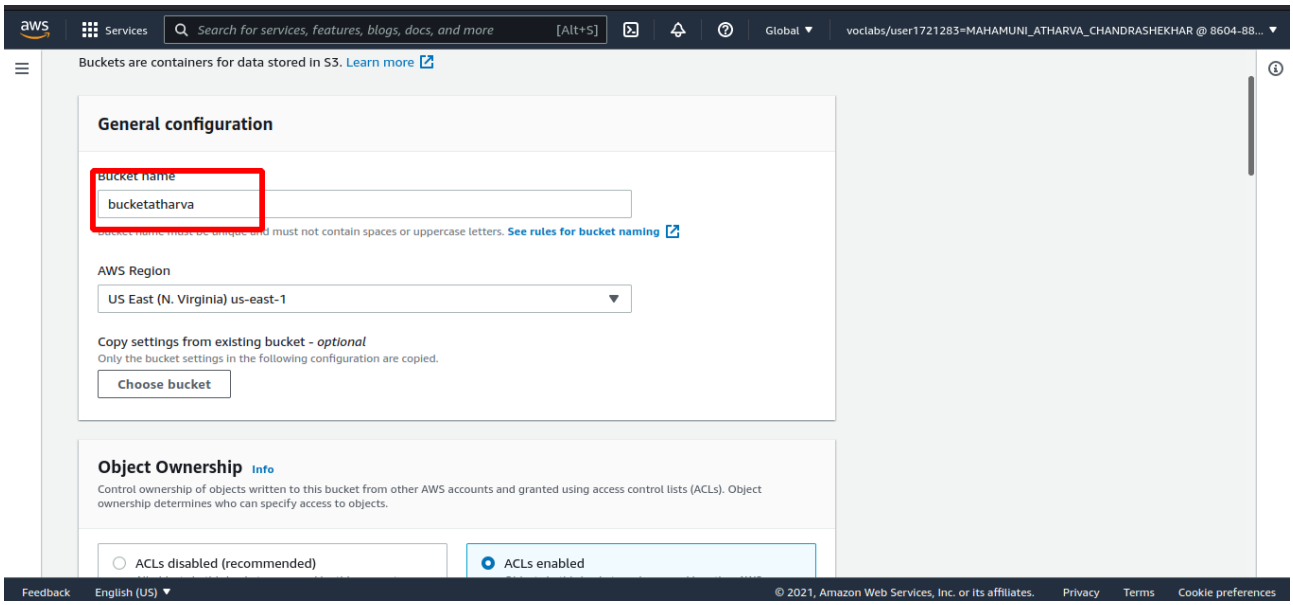
Step 4: In the **AWS Management Console** on the **Services** menu, choose S**3**.



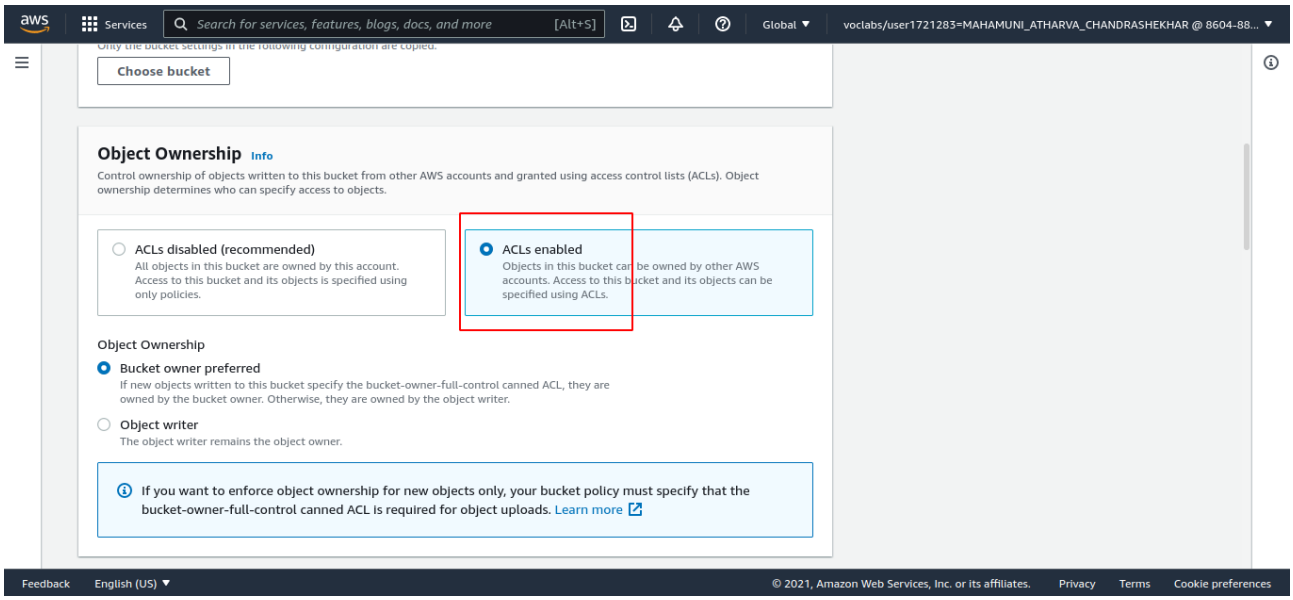
Step 5: Click on C**reate bucket**.



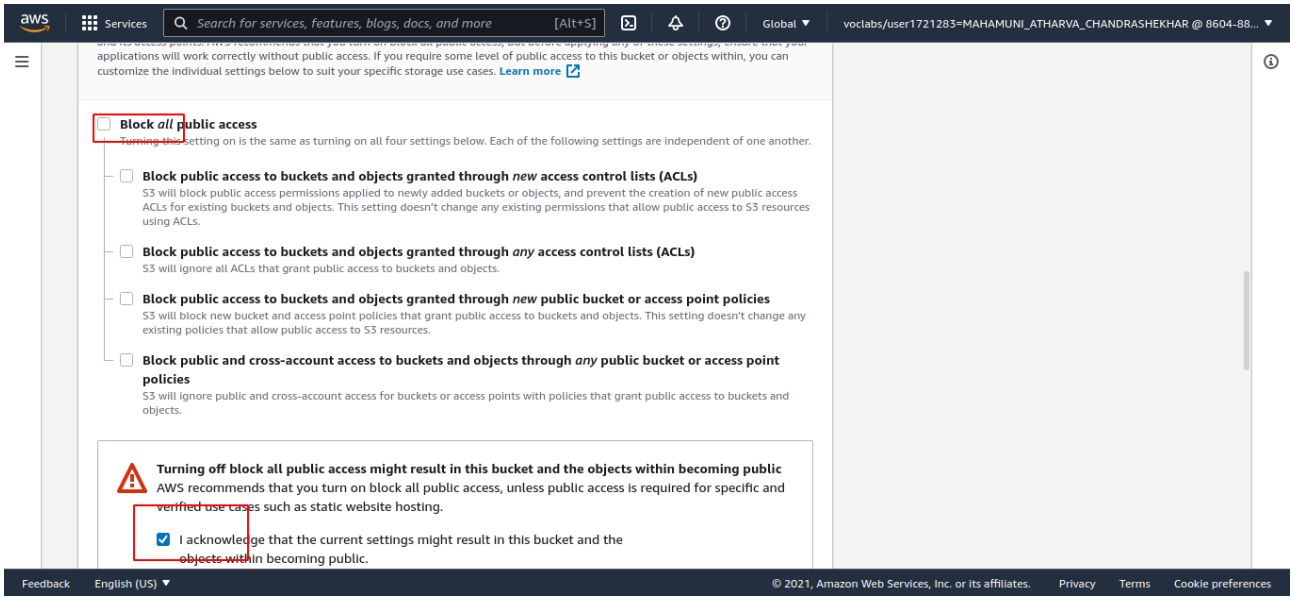
Step 6: Add bucket name.



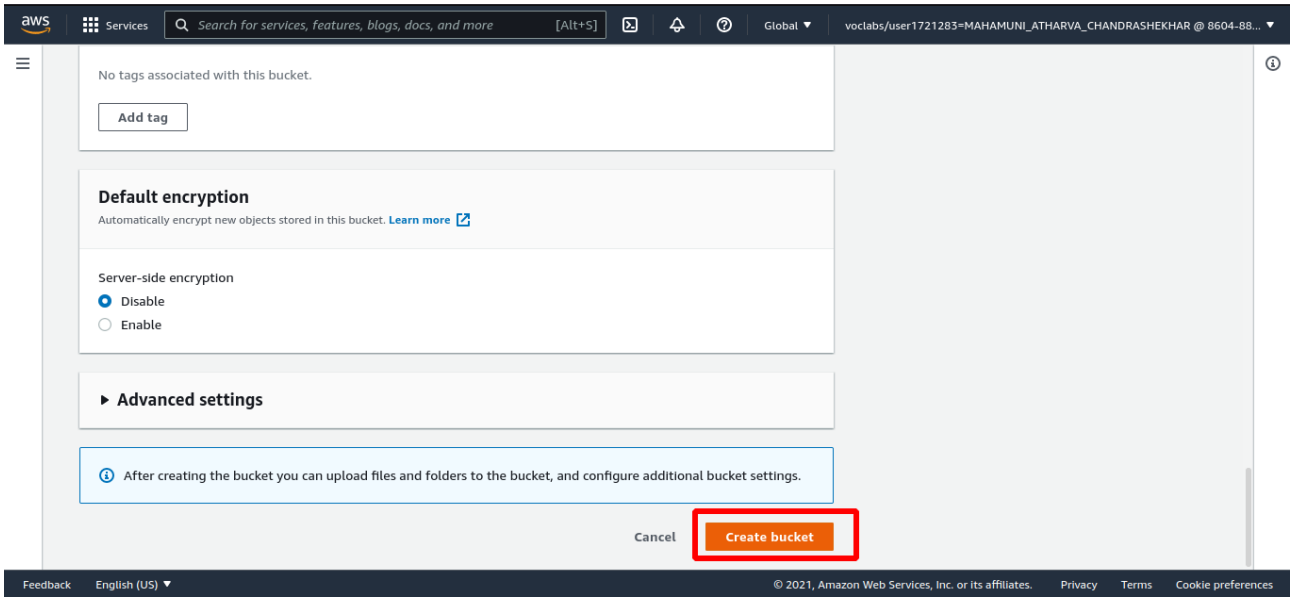
Step 7: Select ACLs enabled and scroll down.



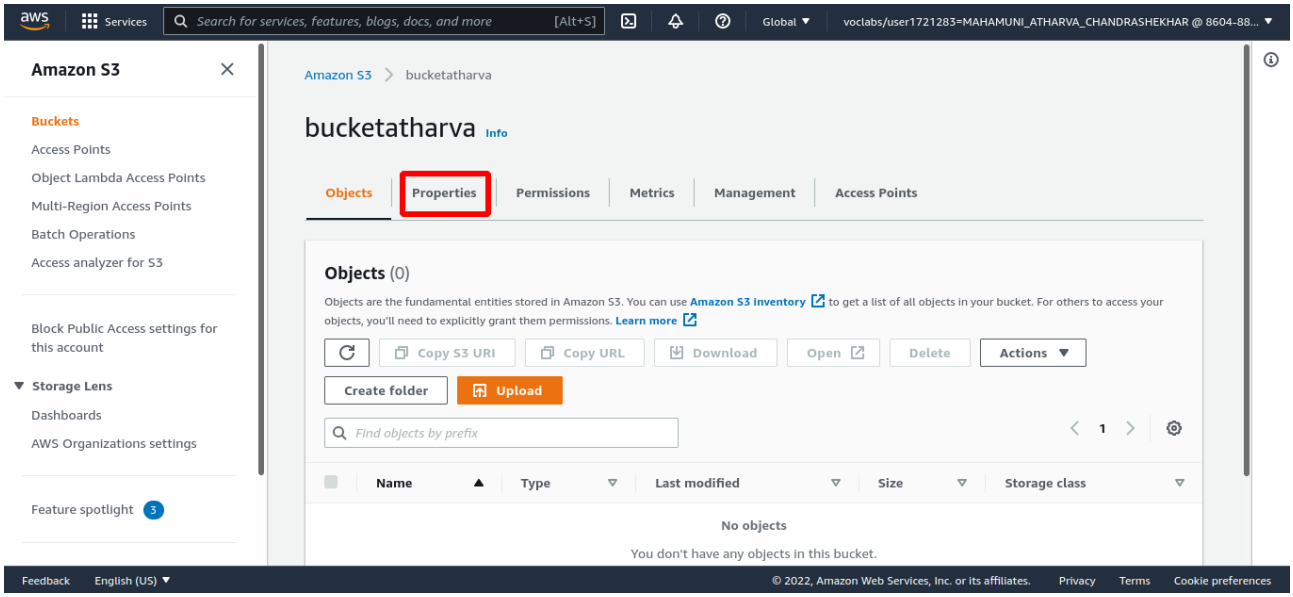
Step 8**:** Remove checkbox of **block public access** and select **I acknowledge that...**



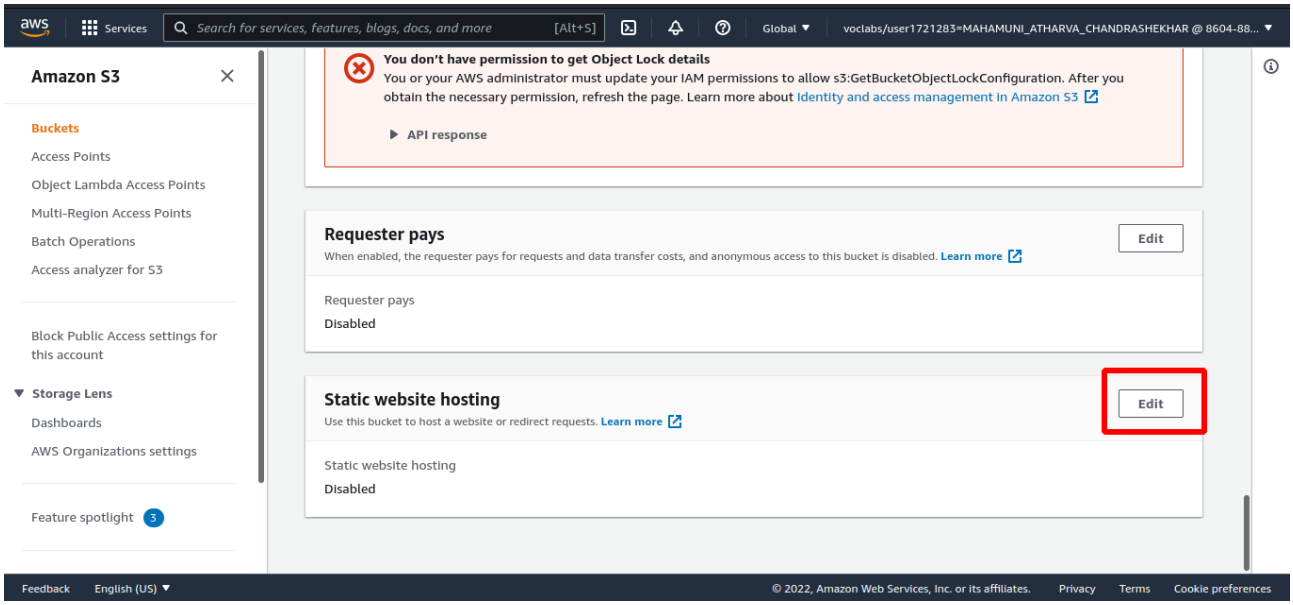
Step 9**:** scroll down and click on **create bucket.**



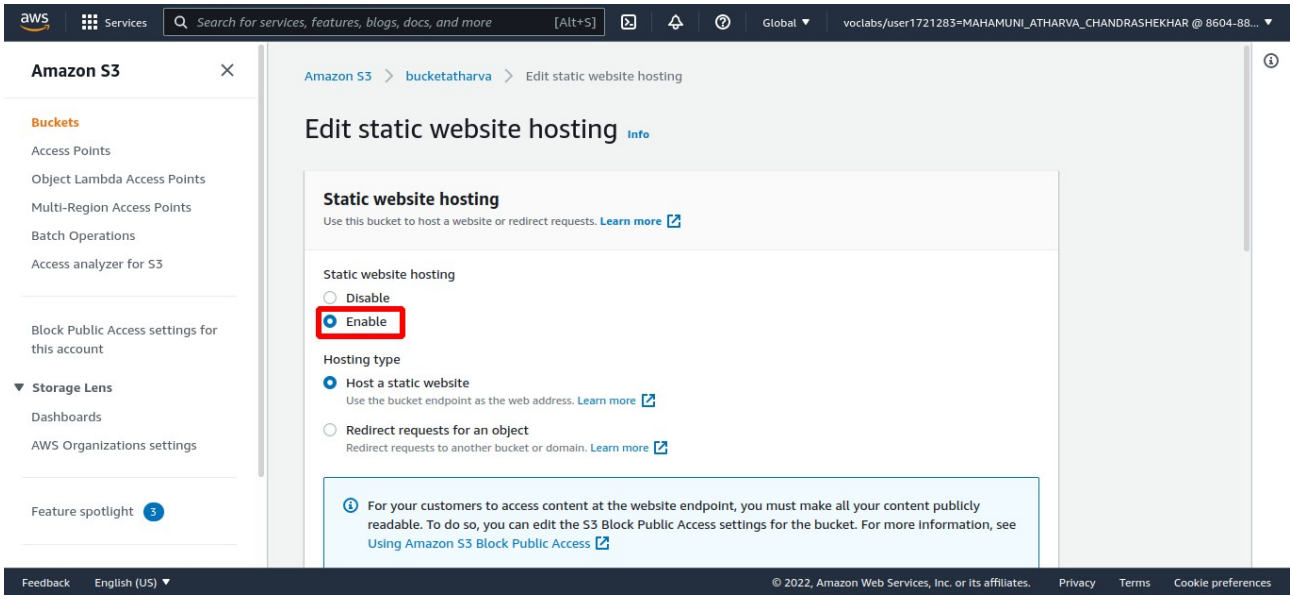
Step 10: Then click on your bucket and go to **Properties**.



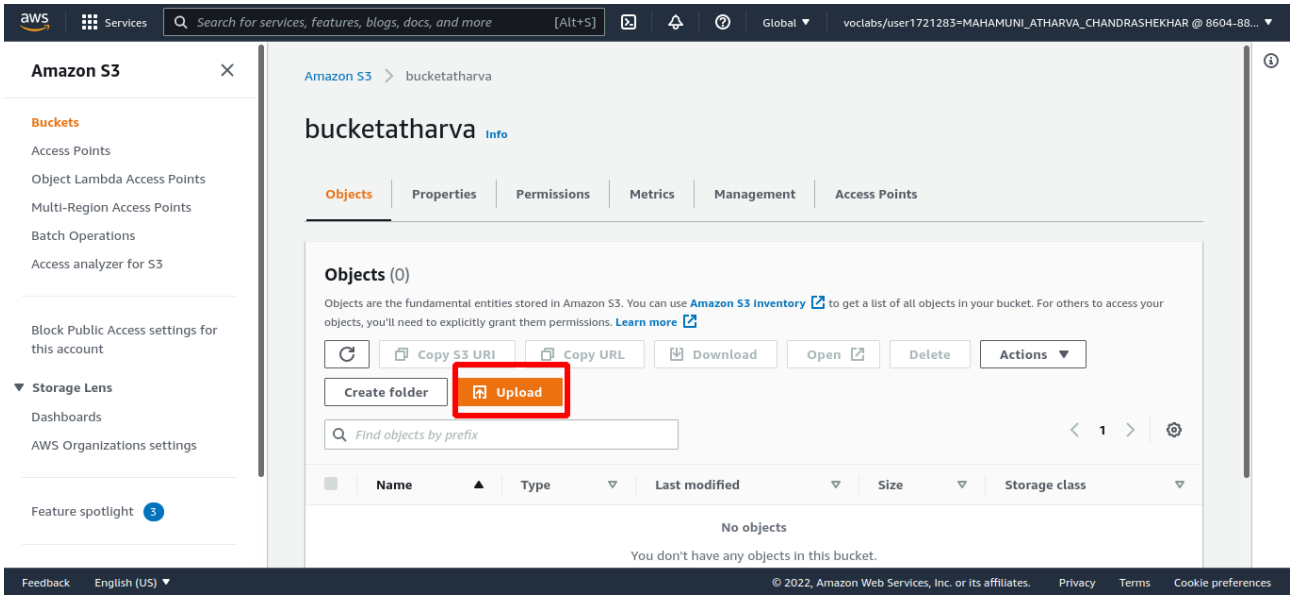
Step 11: scroll down and edit **static website hosting**.



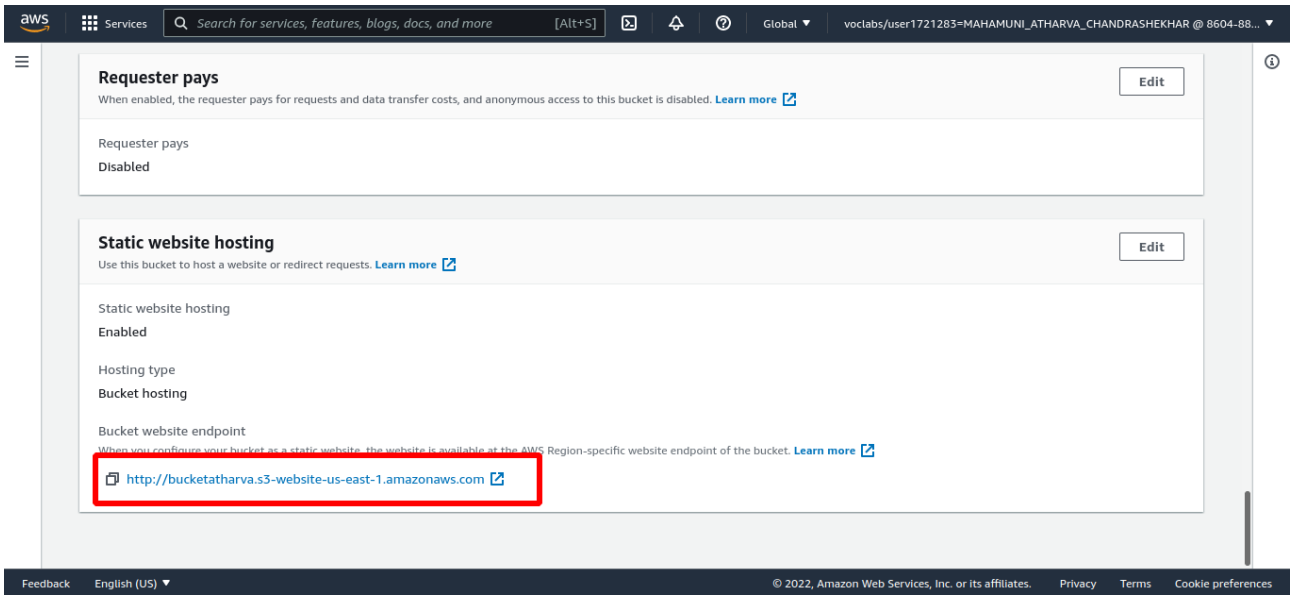
Step 12: Click on **enable** static website hosting and save.



Step 13: Go to objects and click **Upload file** then add file.



Step 14: Go to **properties** and scroll down to the http link and click on it.



You’ll see your page hosted.