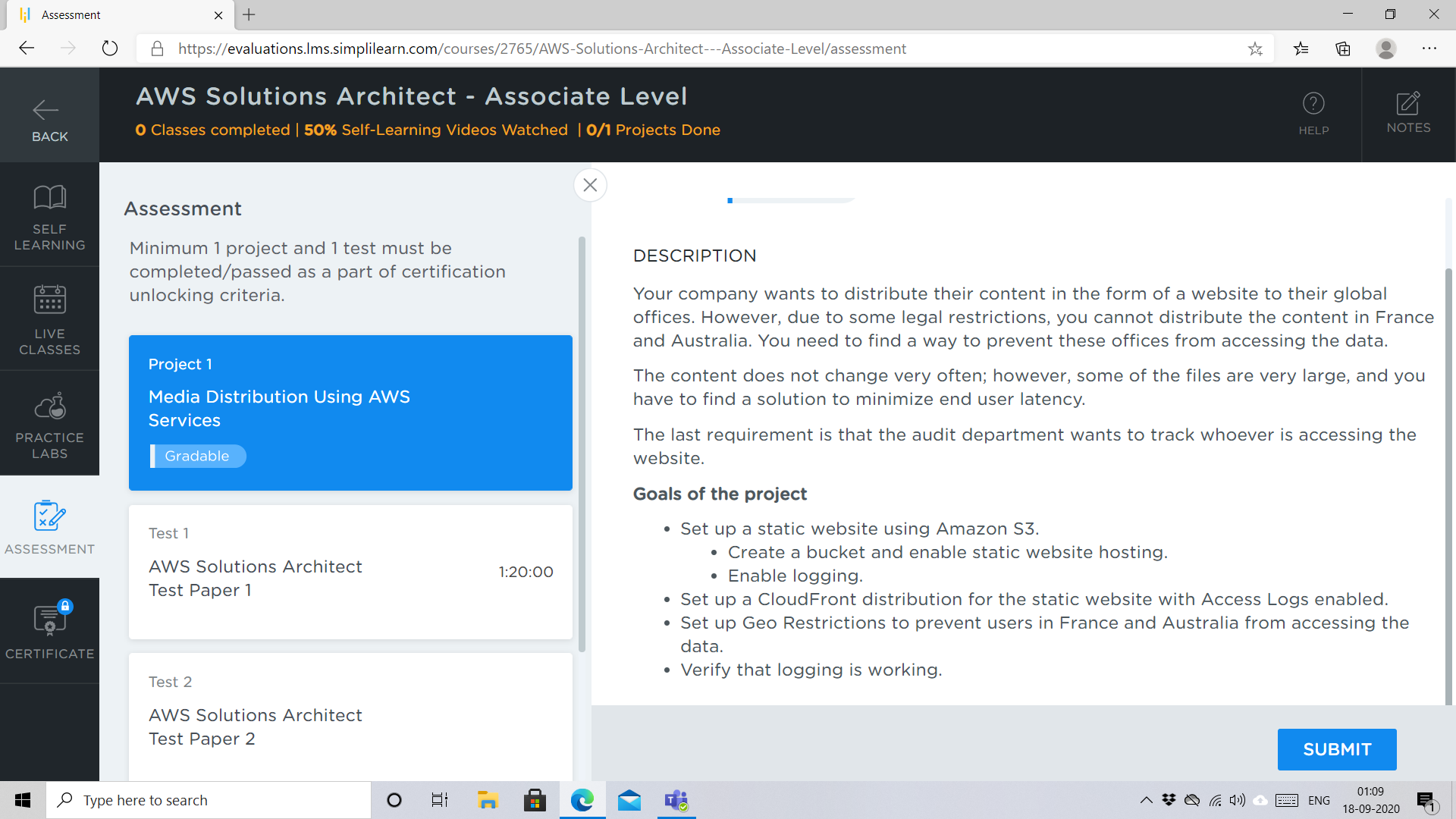
**MEDIA DISTRIBUTION USING AWS SERVICES.**

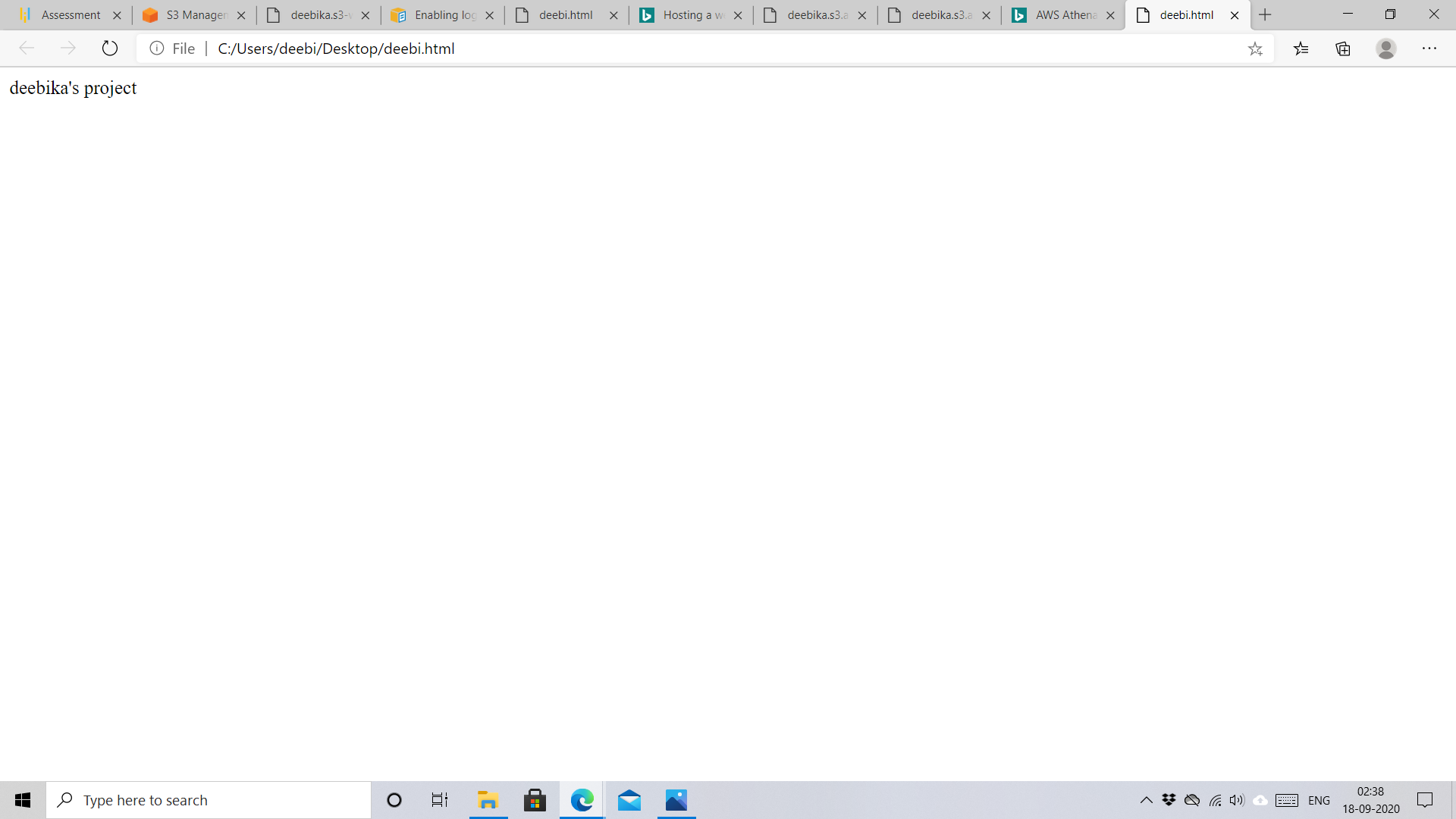
**TASK:**



**IMPLEMENTATION:**

STEP1:

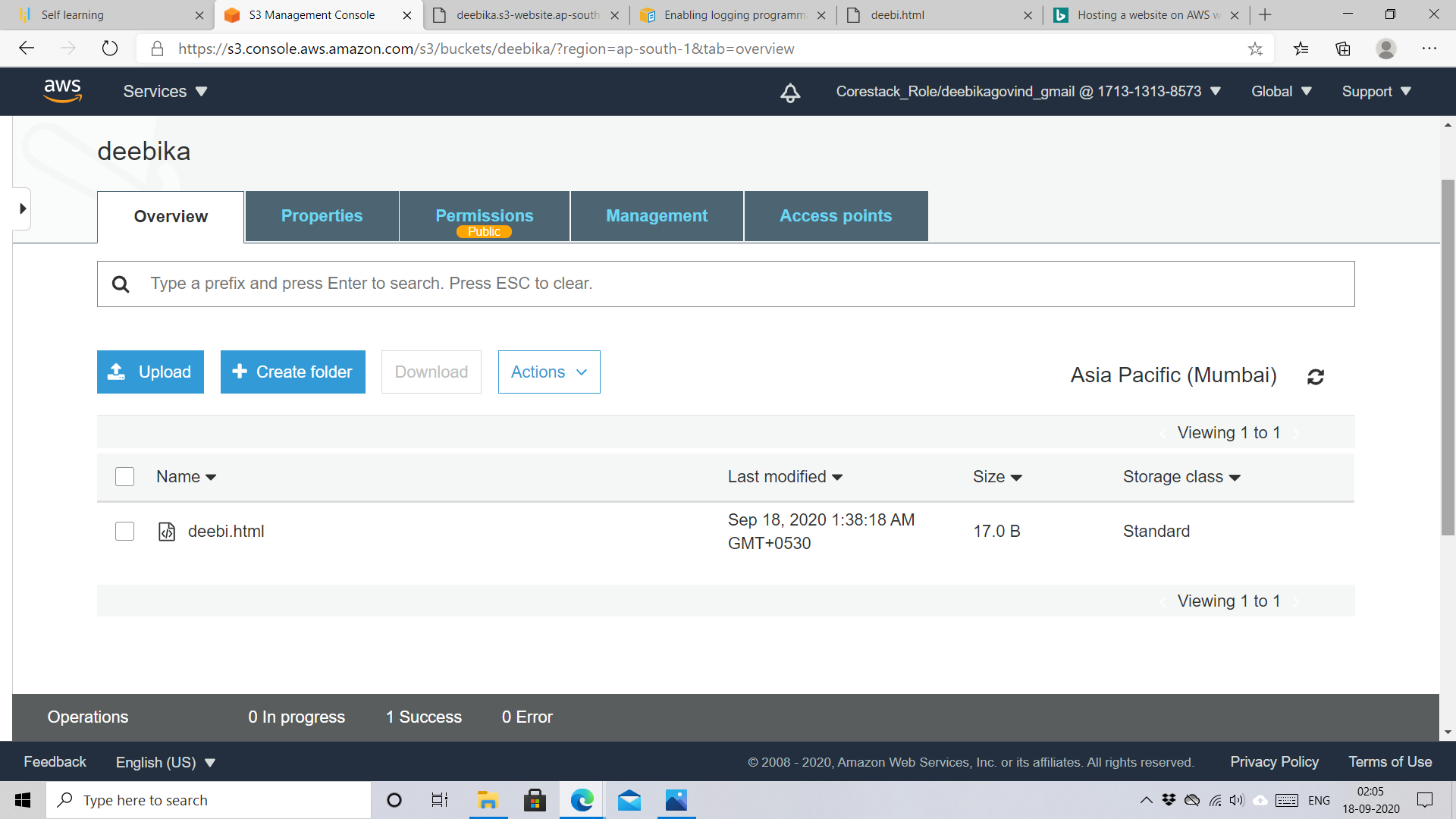
Created a simple html page deebi.html to host.



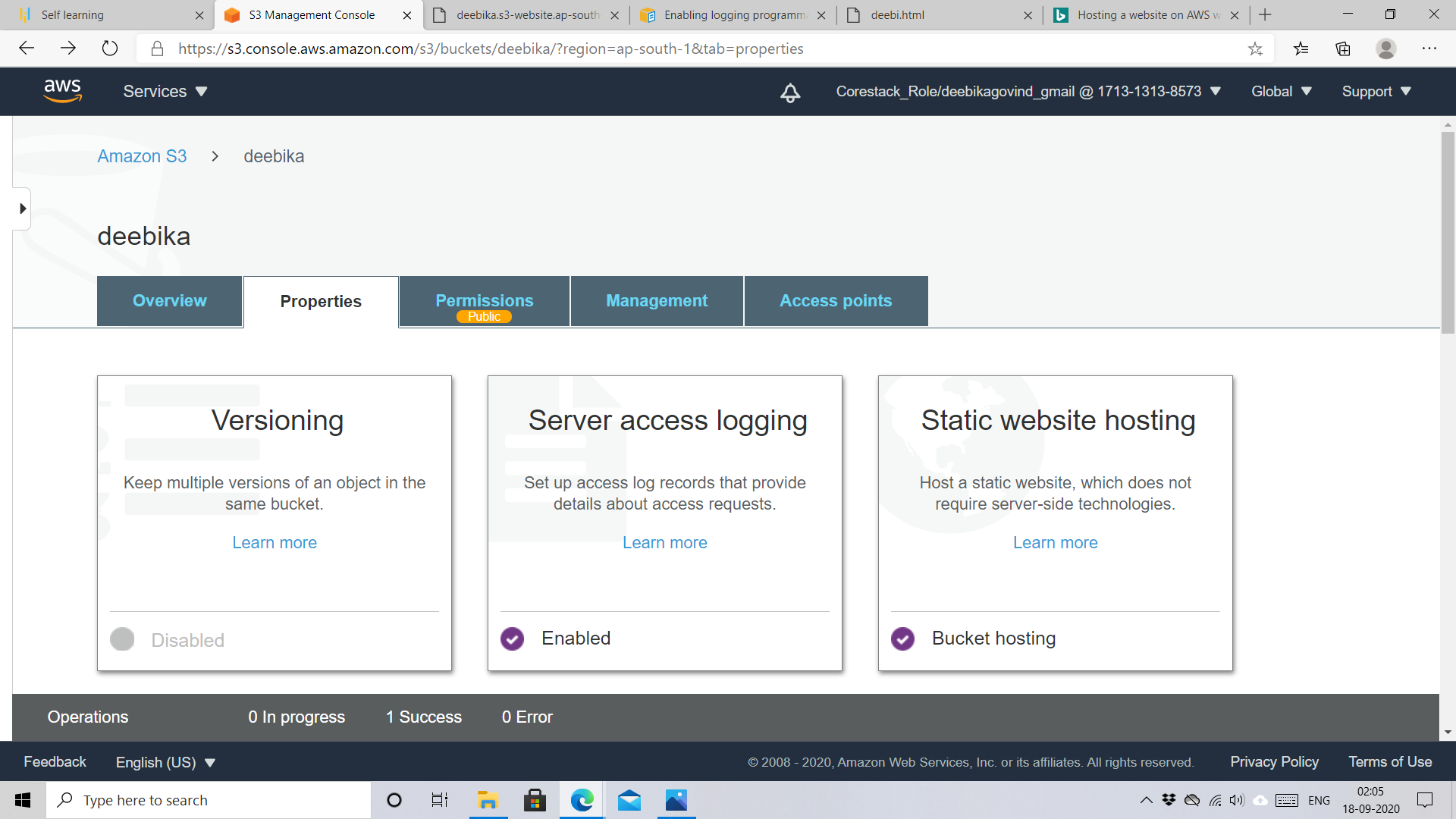
STEP2:

Setting up a static website using Amazon S3.

Created a bucket and uploaded deebi.html

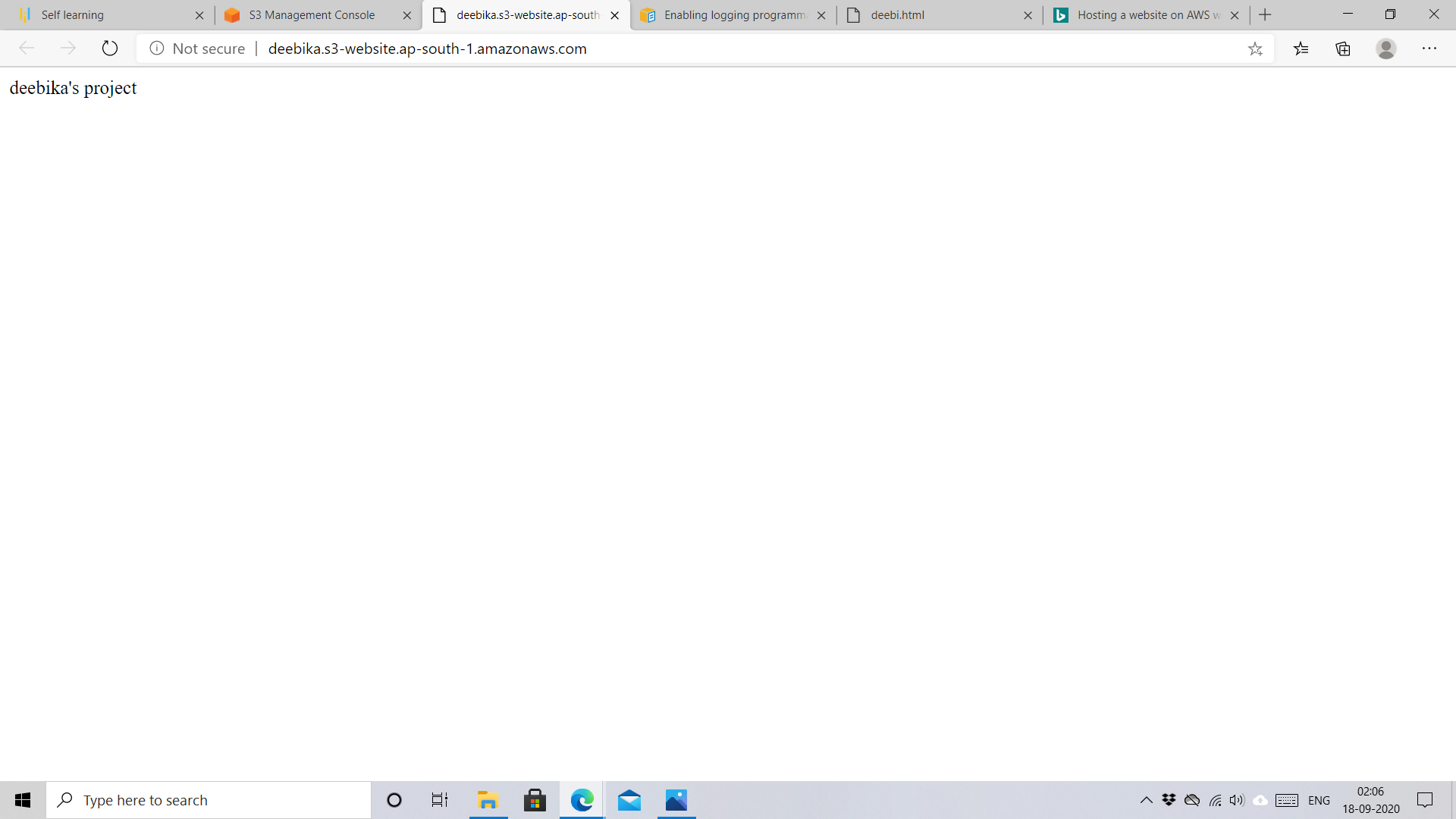


deebi.html is hosted as a static website with enabled logging.



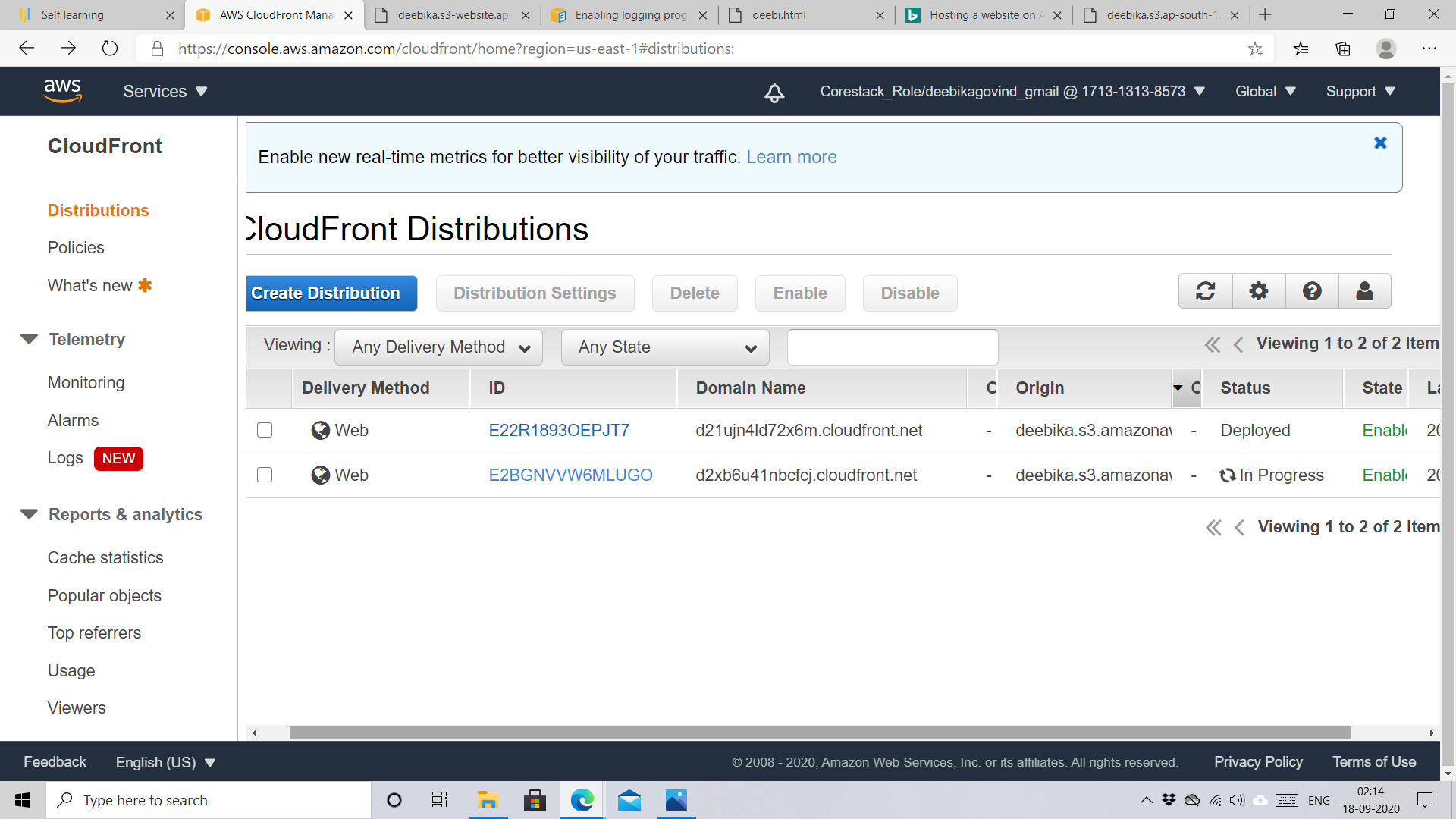
Now, deebi.html can be accessed anywhere in the world using URL:

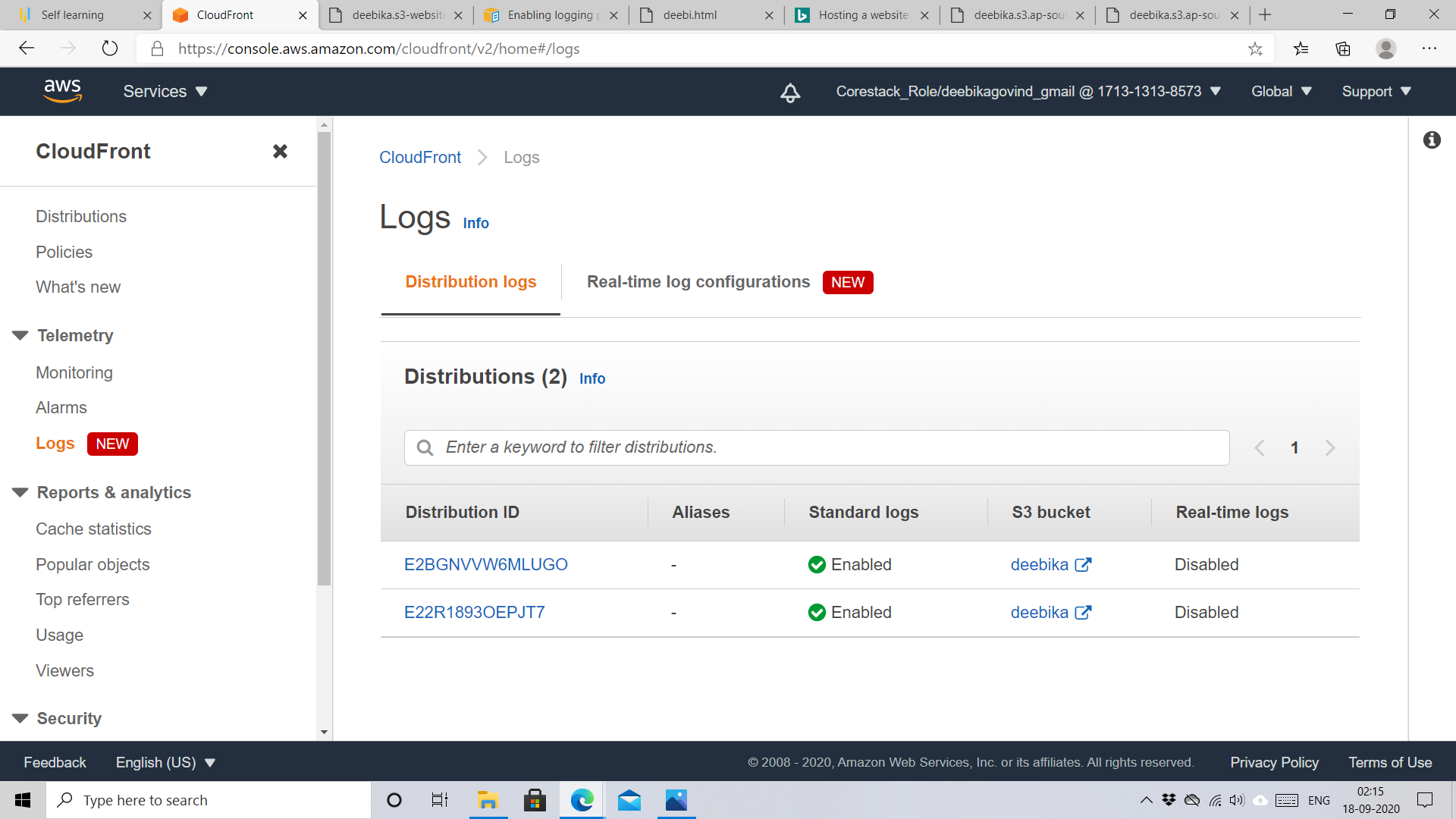
Deebikas3-website.ap-south-1.amazonaws.com

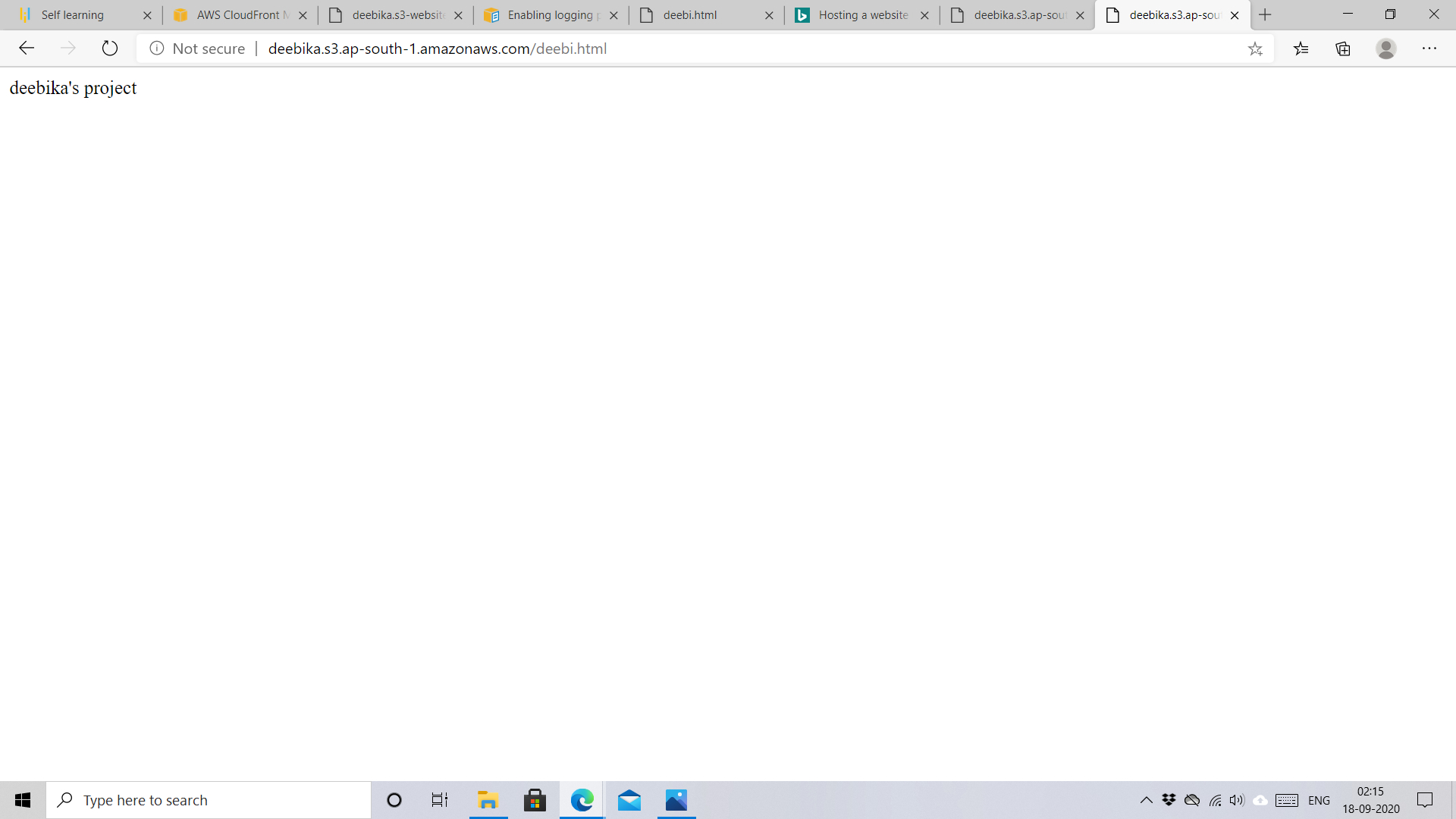


STEP3:

Setting up CloudFront Distribution for the static website with Access Logs Enabled.

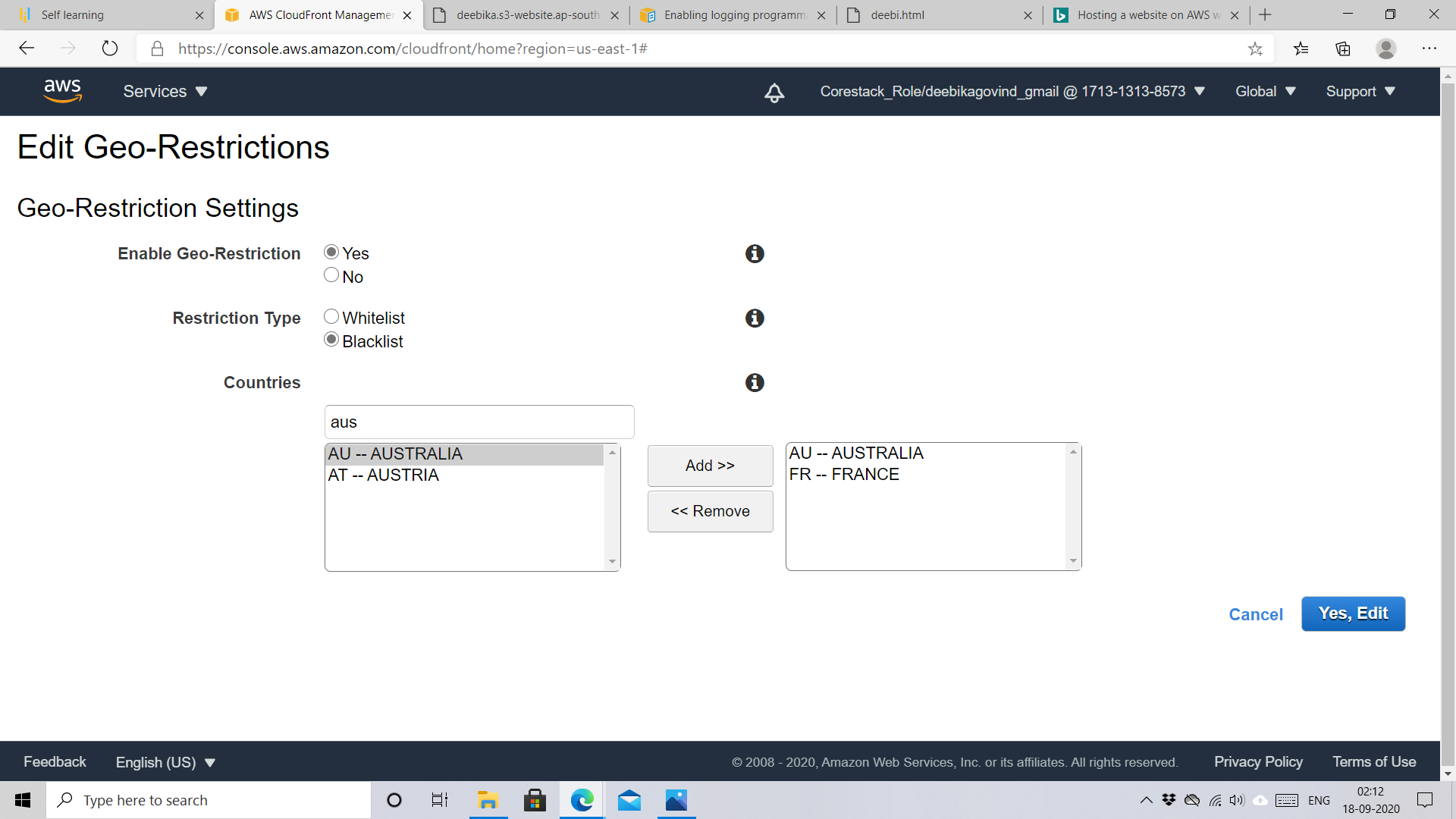






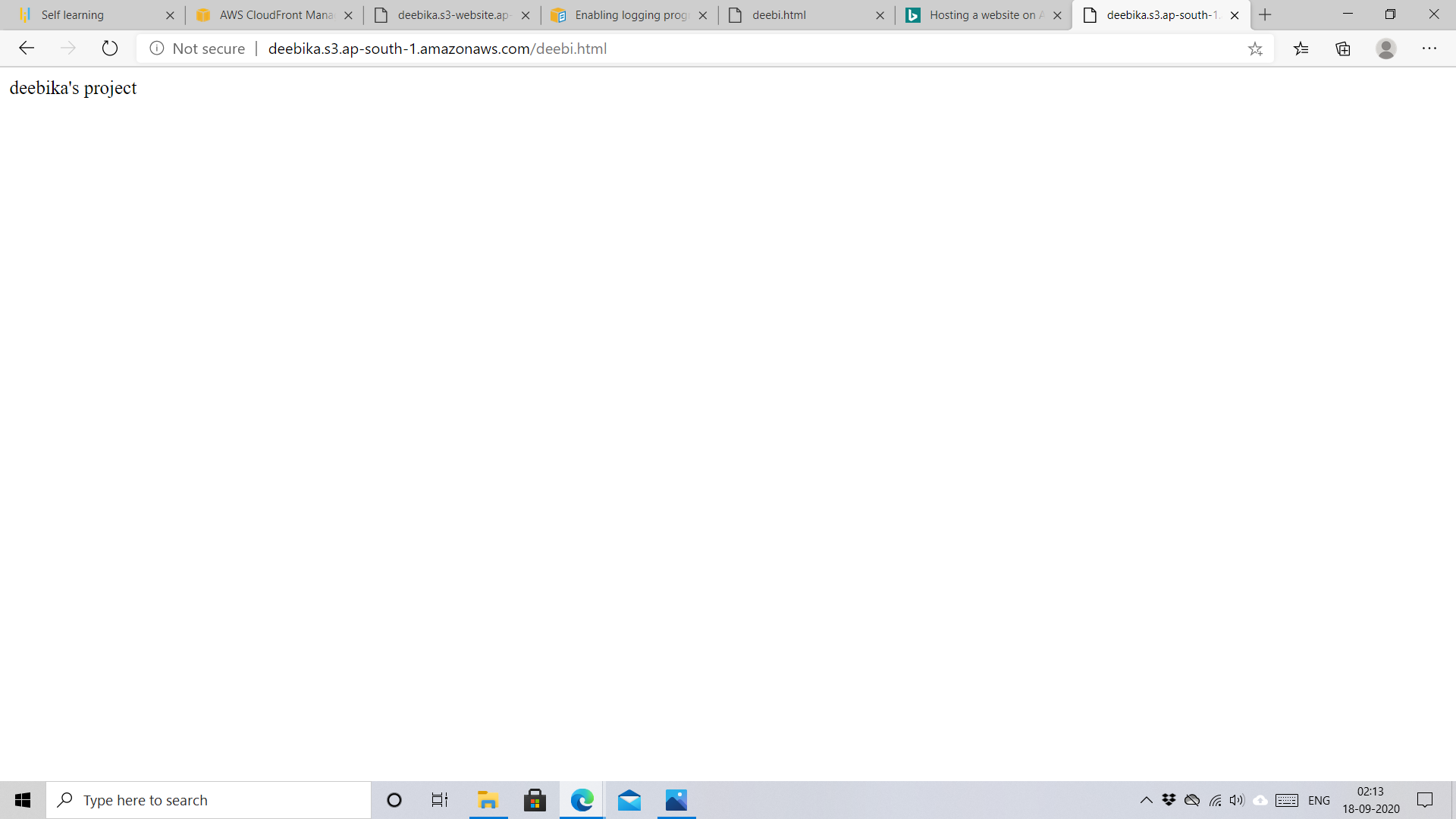
STEP 4:

Setting up Geo Restrictions to prevent users in France and Australia from Accessing the data.



STEP 5:

Verification of Logging.



\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*END OF PROJECT \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*