NAME – Vishwaraj Singh Girase

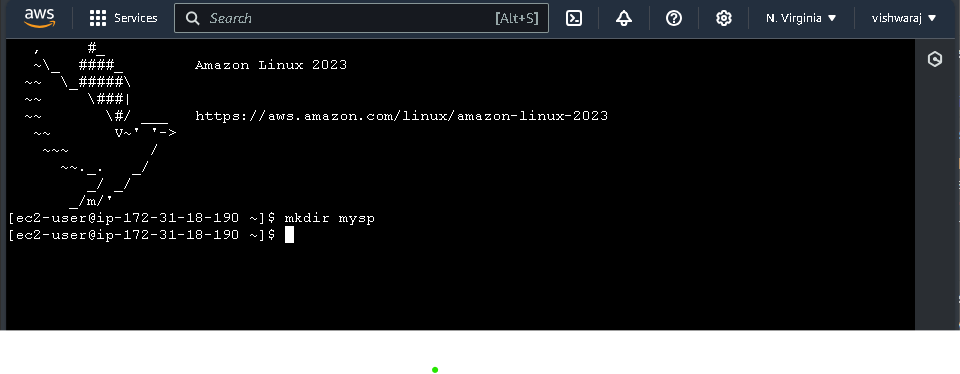
Prn No -240840325073

**LINUX**

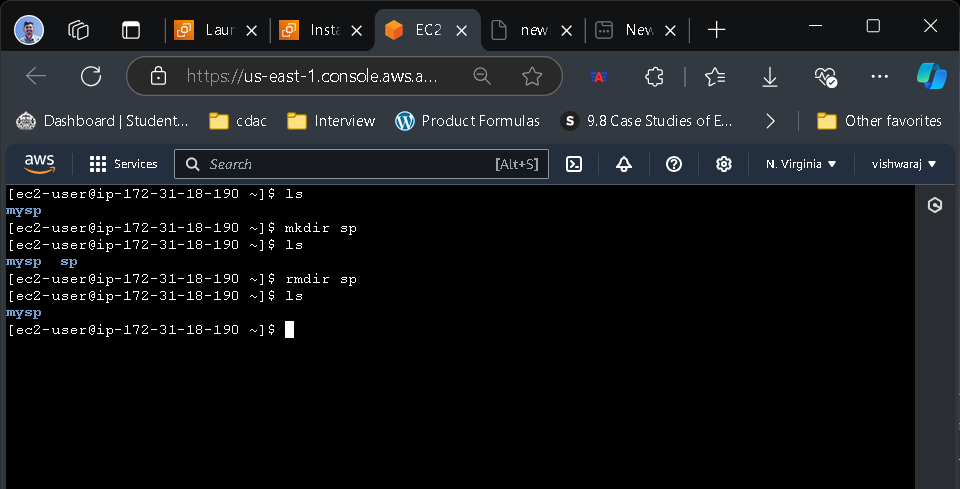
**Ques2**

**Code**

**mkdir mysp**

****

**Rmdir mysp**

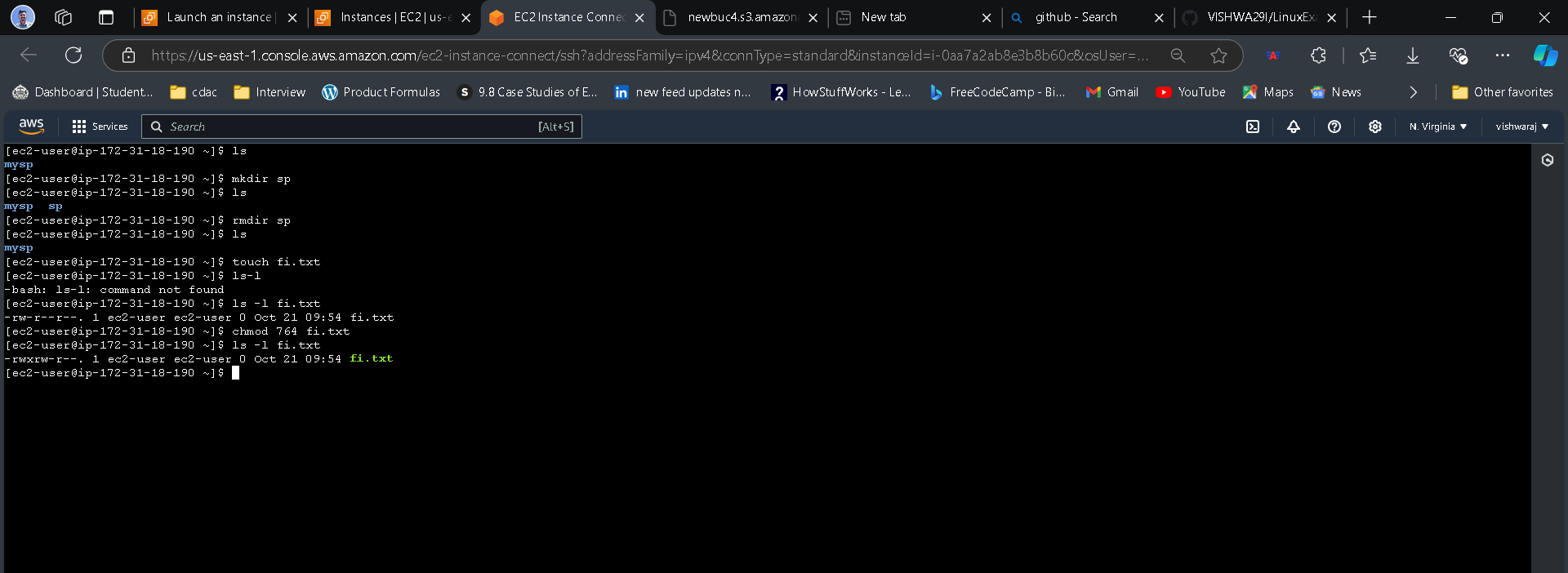
****

**touch fi.txt**

**ls-l fi.txt**

**chmod 764 fi.txt**

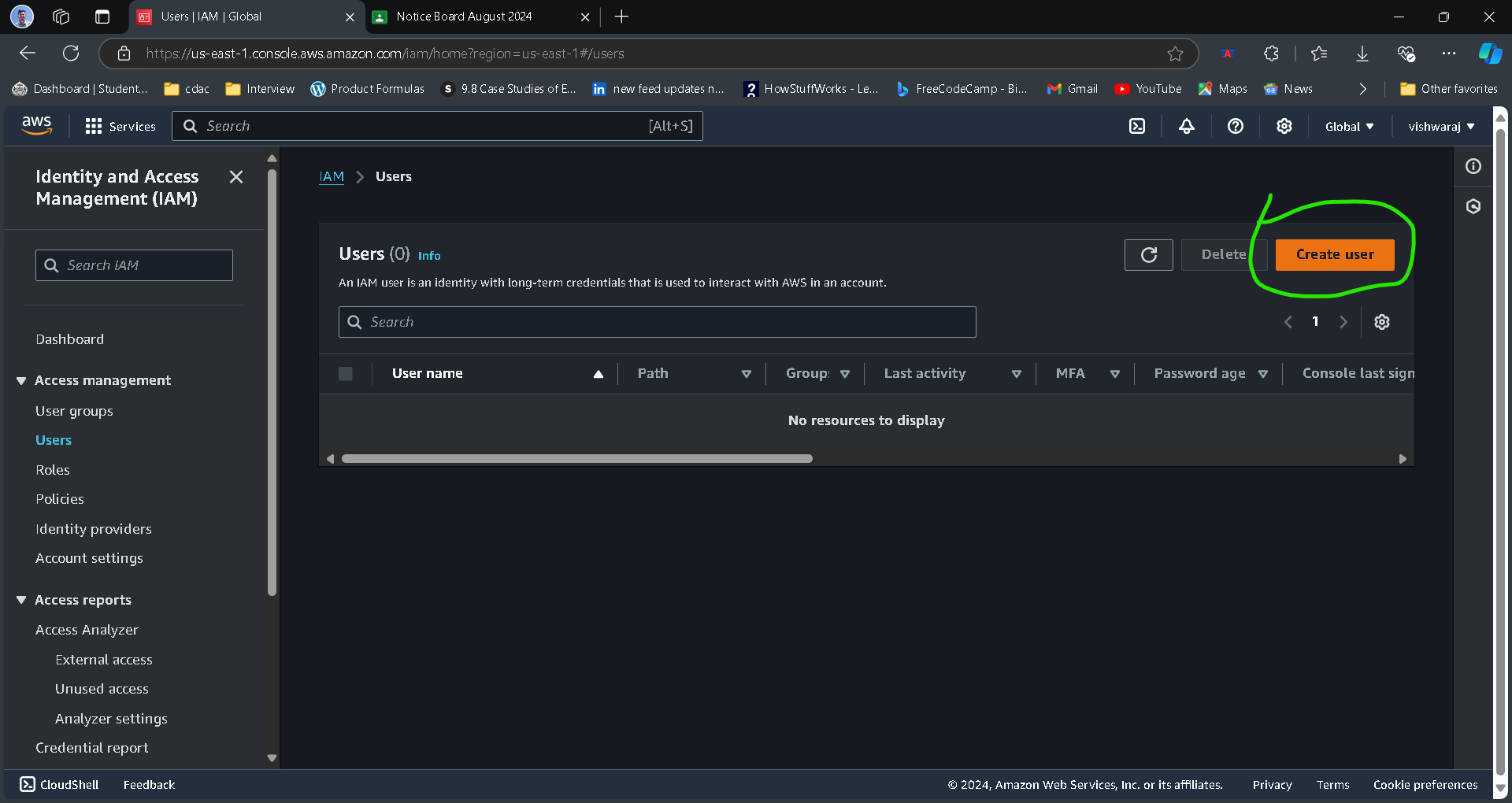
**ls -l fi.txt**

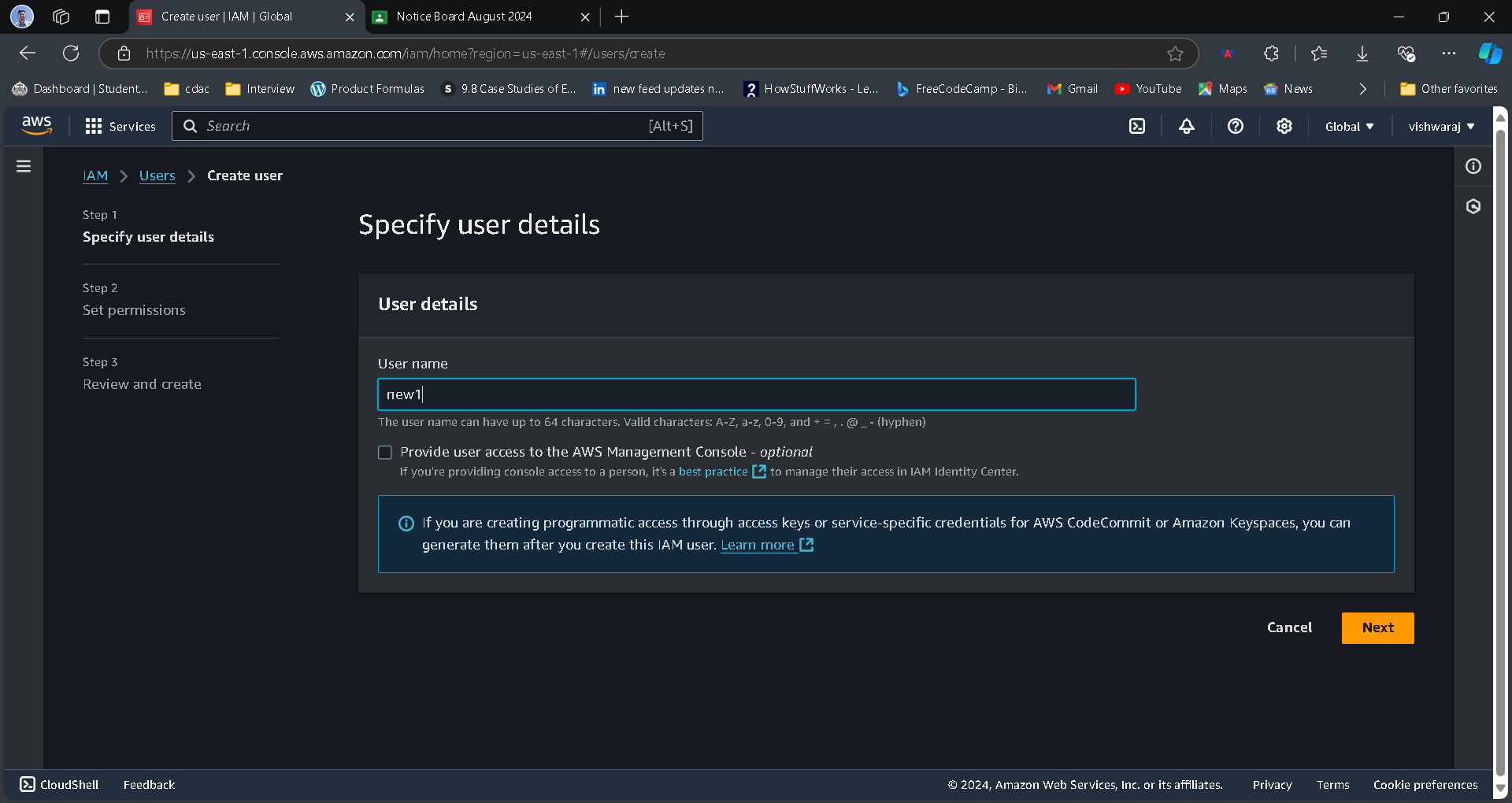
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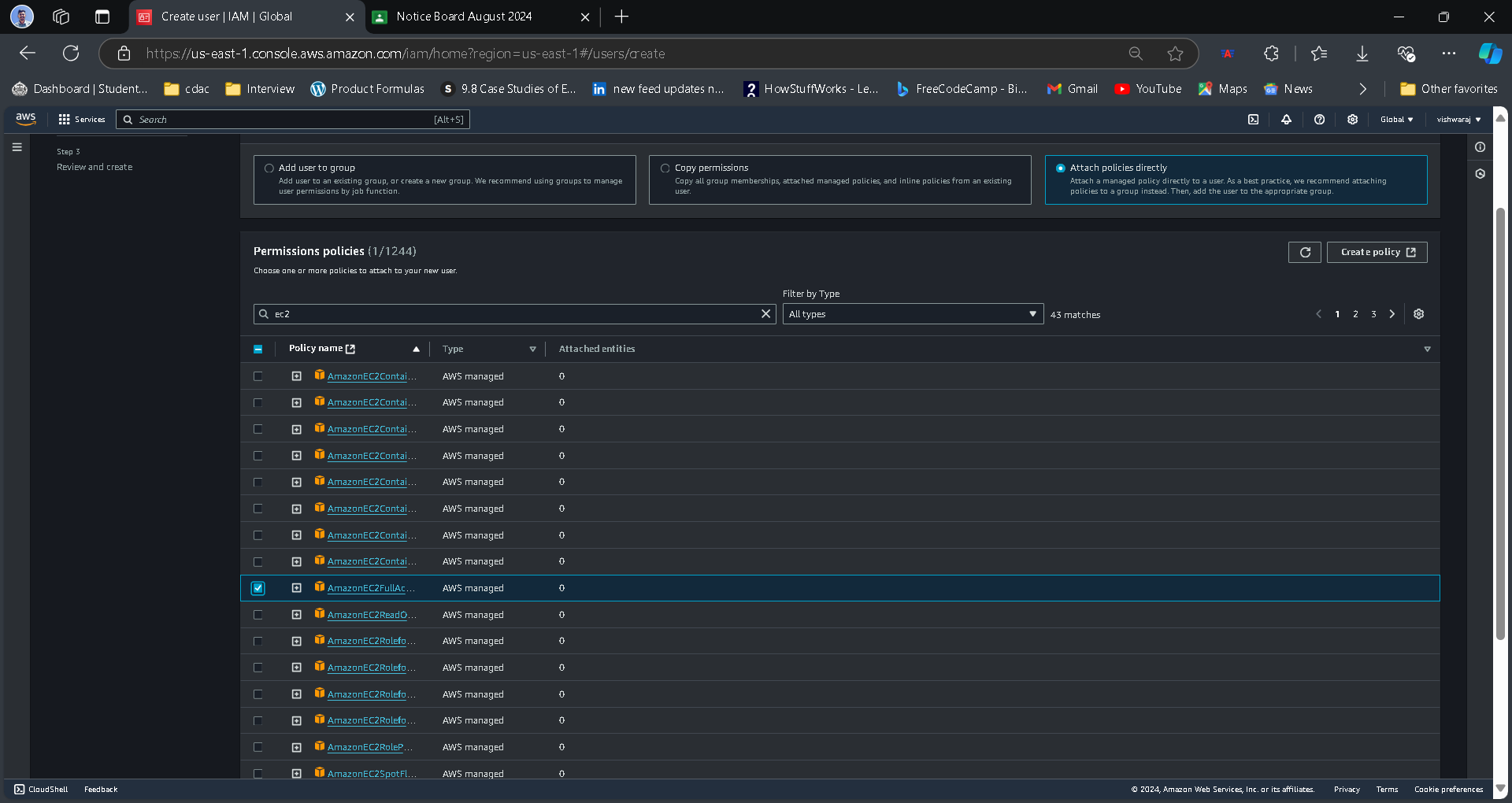
**Cloud**

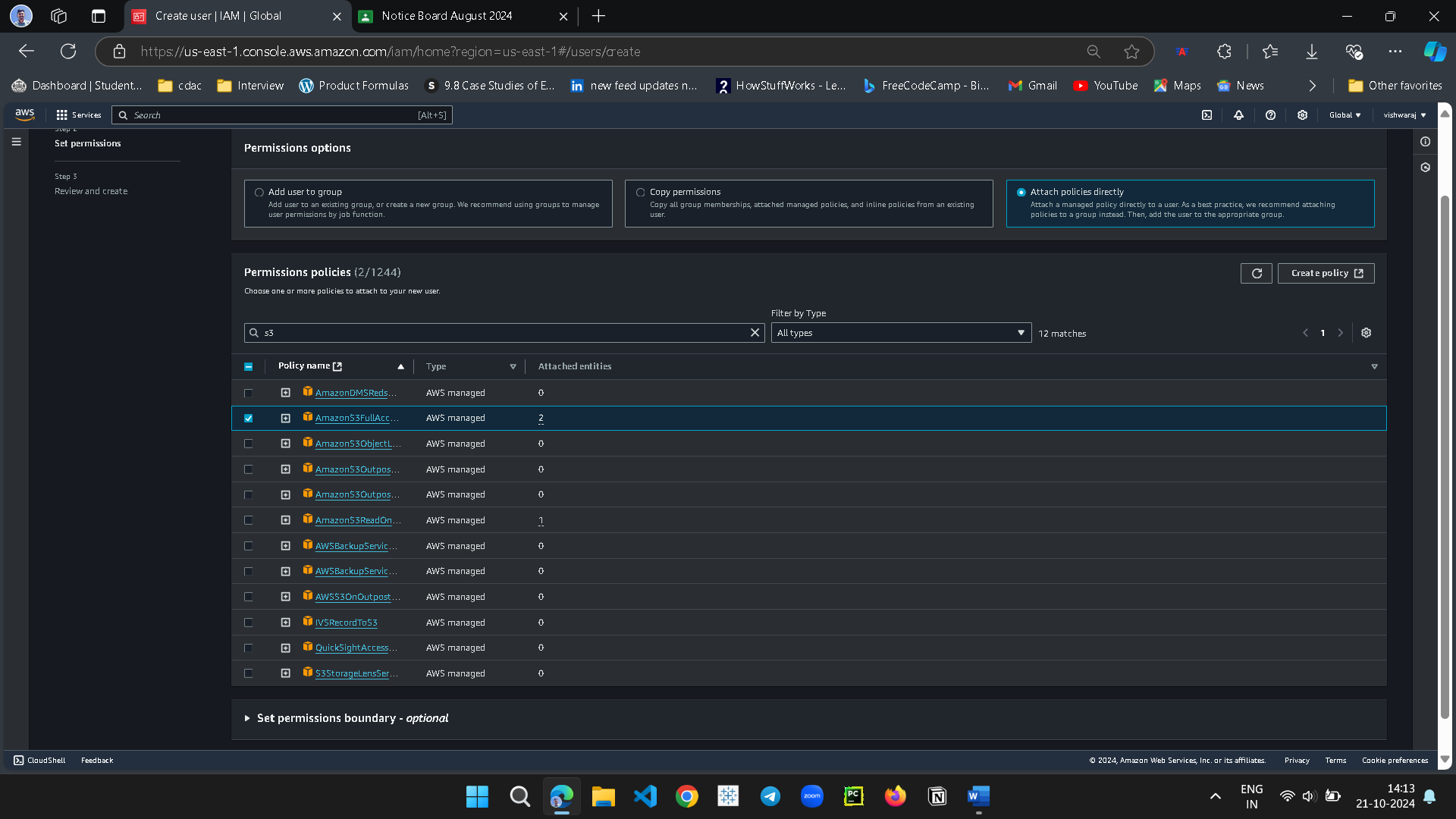
**Step 1**

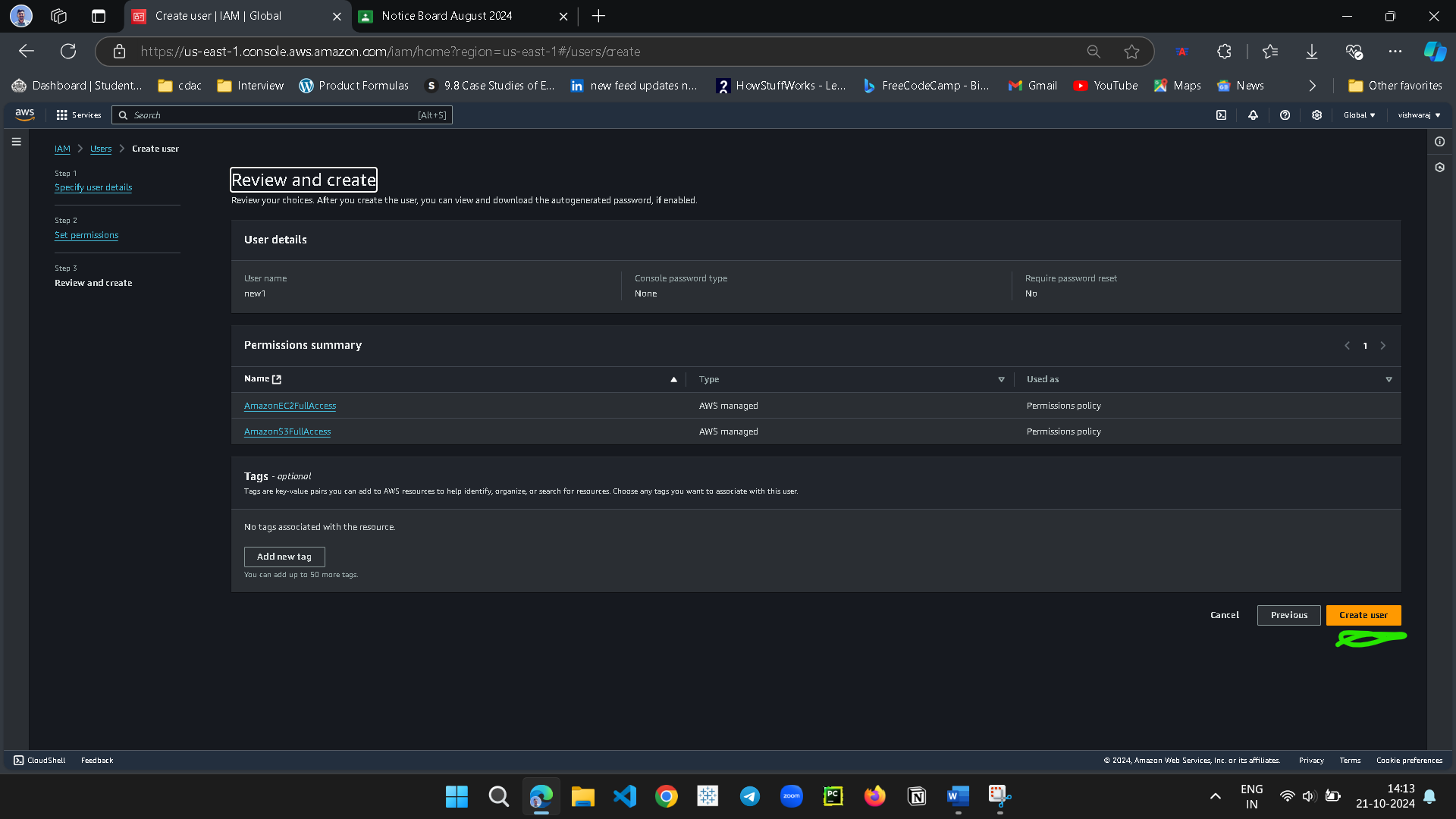
**Creating IAM User**

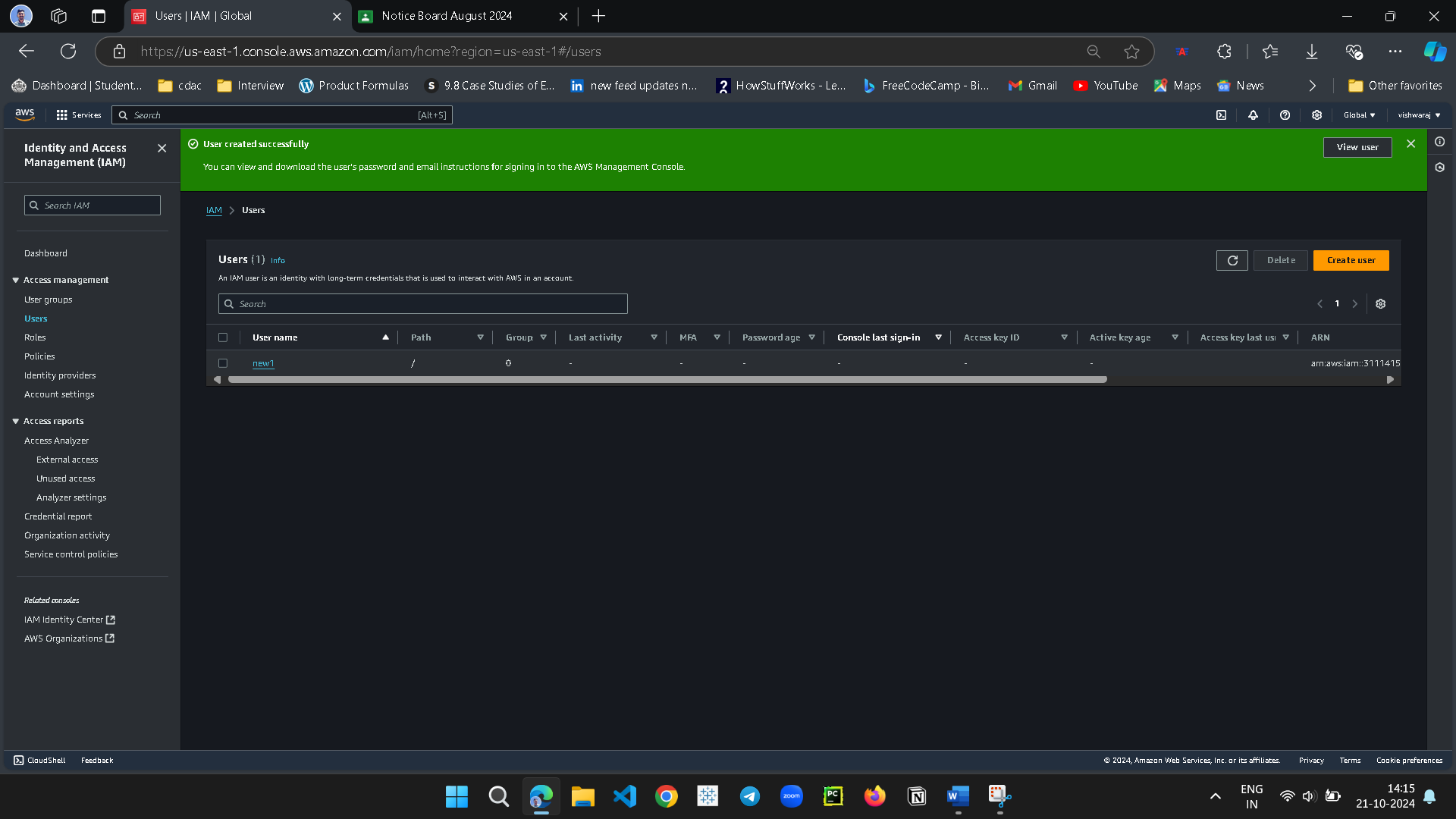




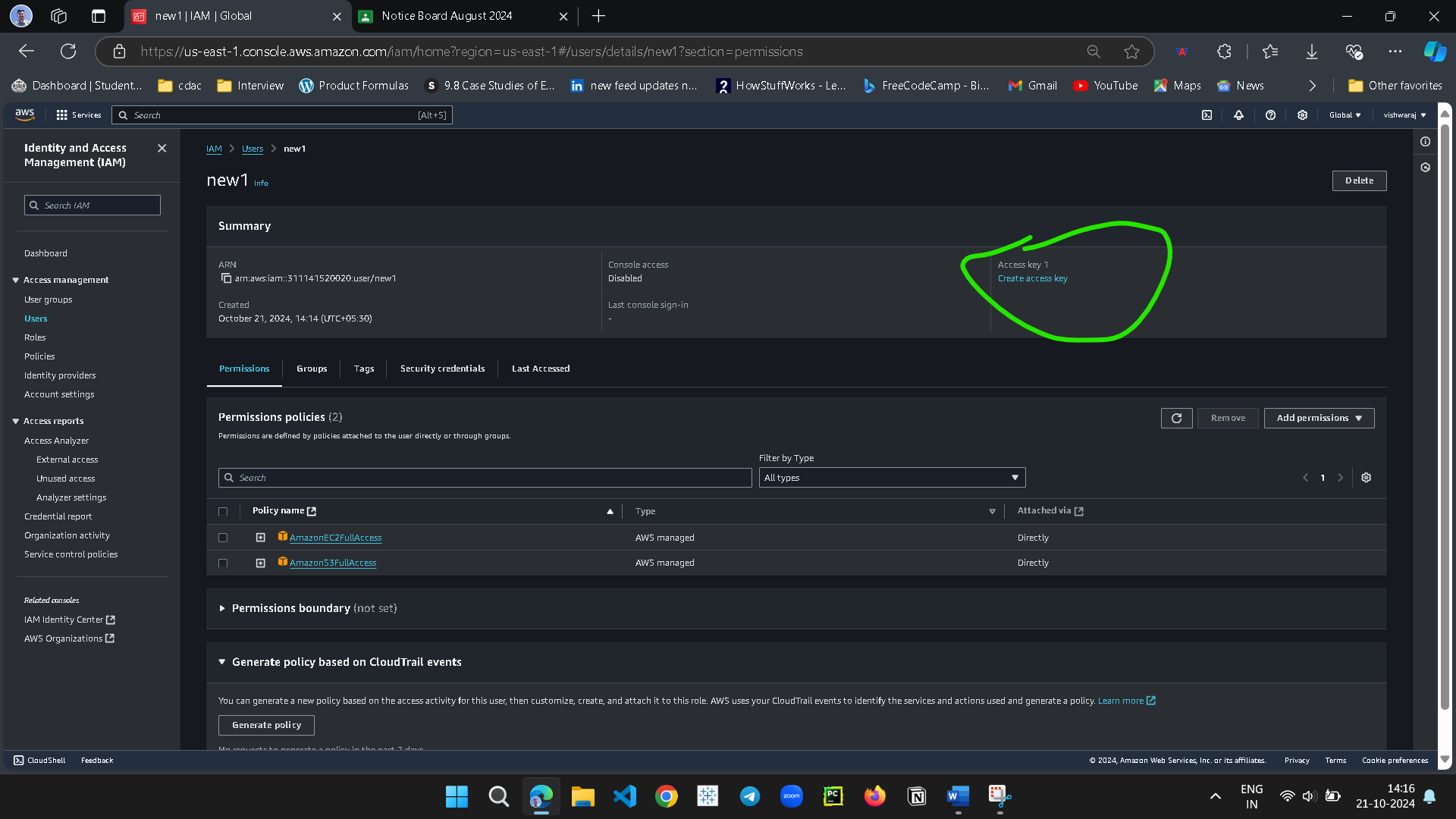
Step 2 giving access to policies 

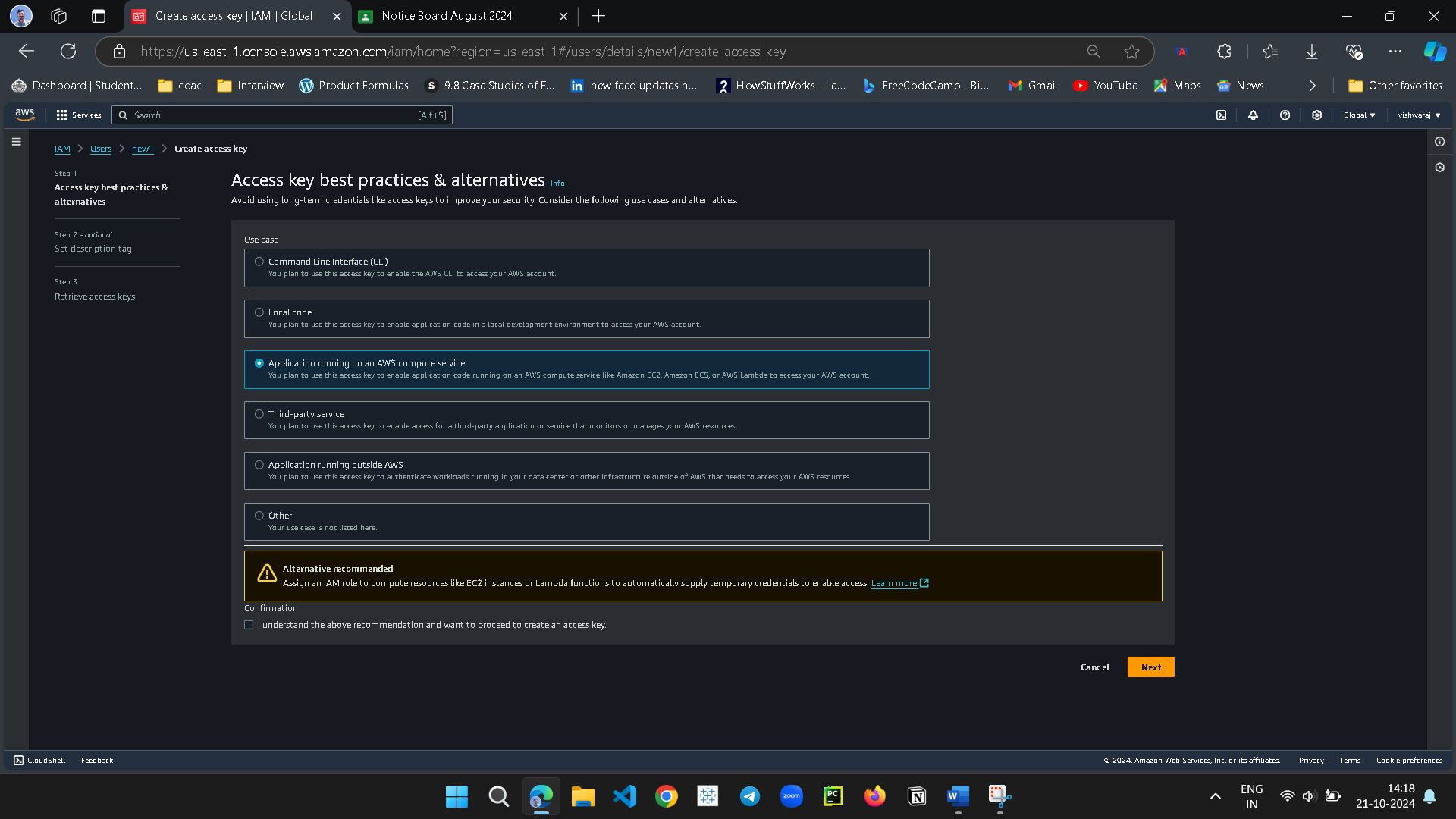


Step 3 user created

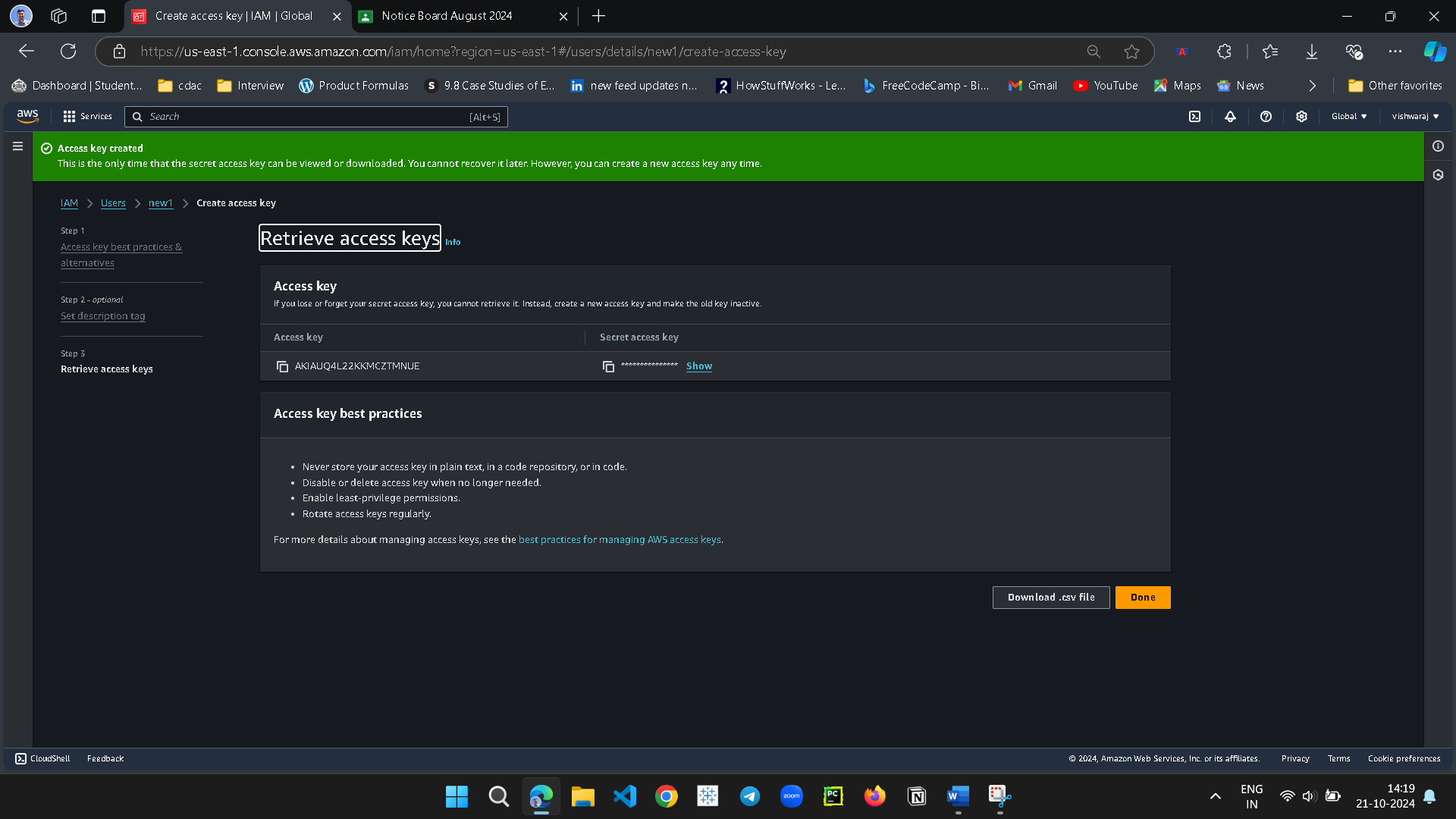


Step 4 Go to user and created access key

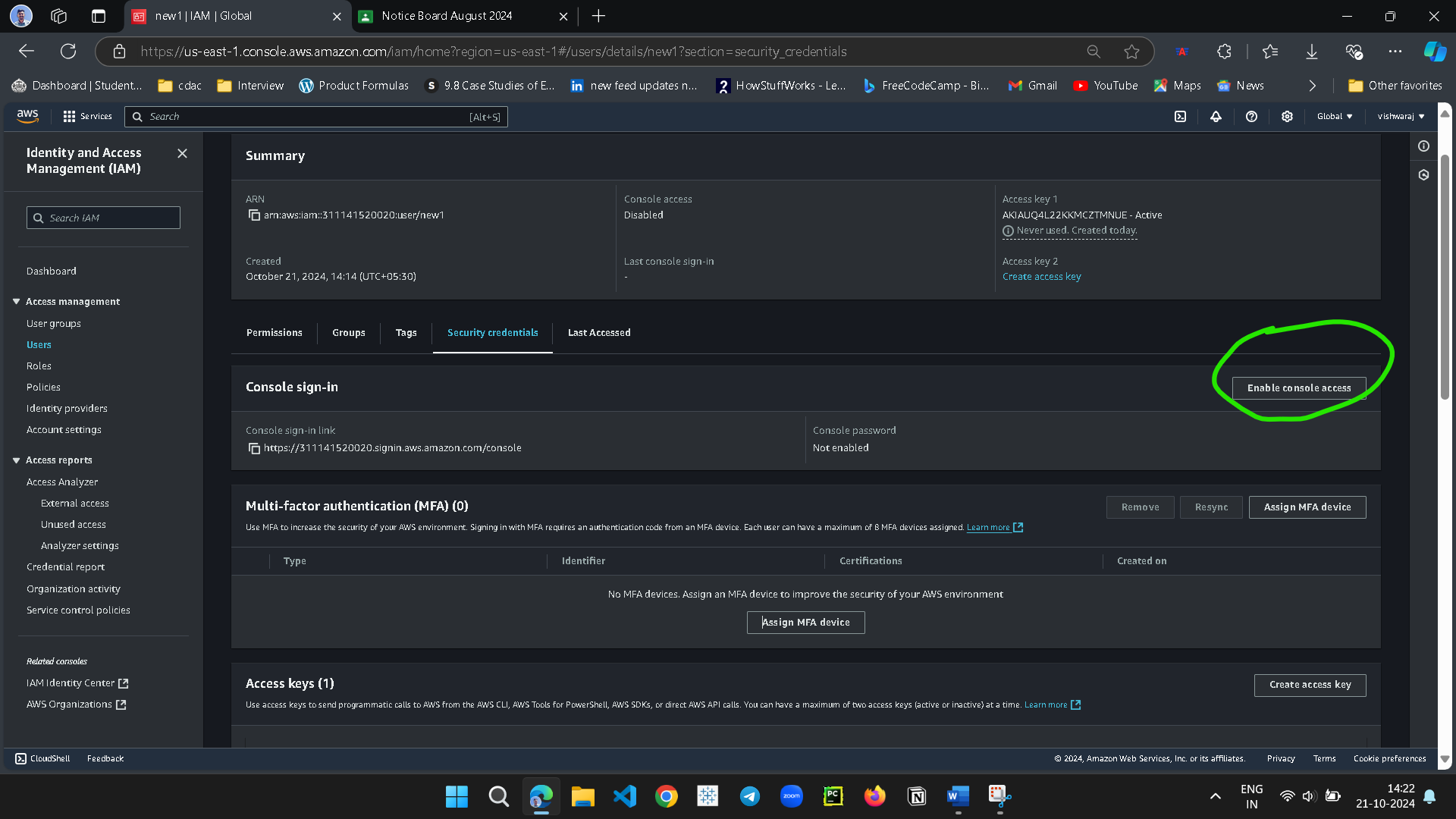


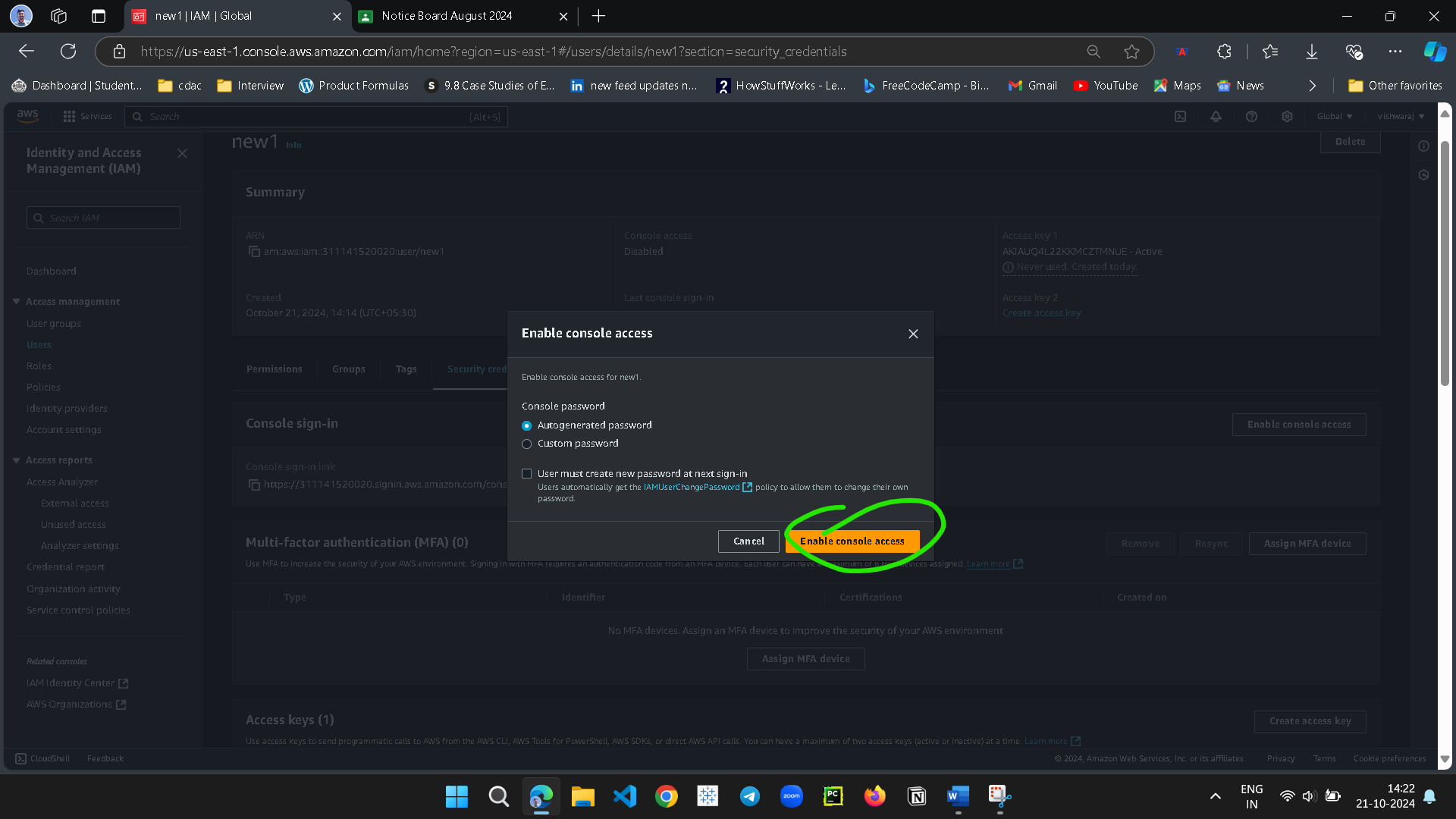


Access key created

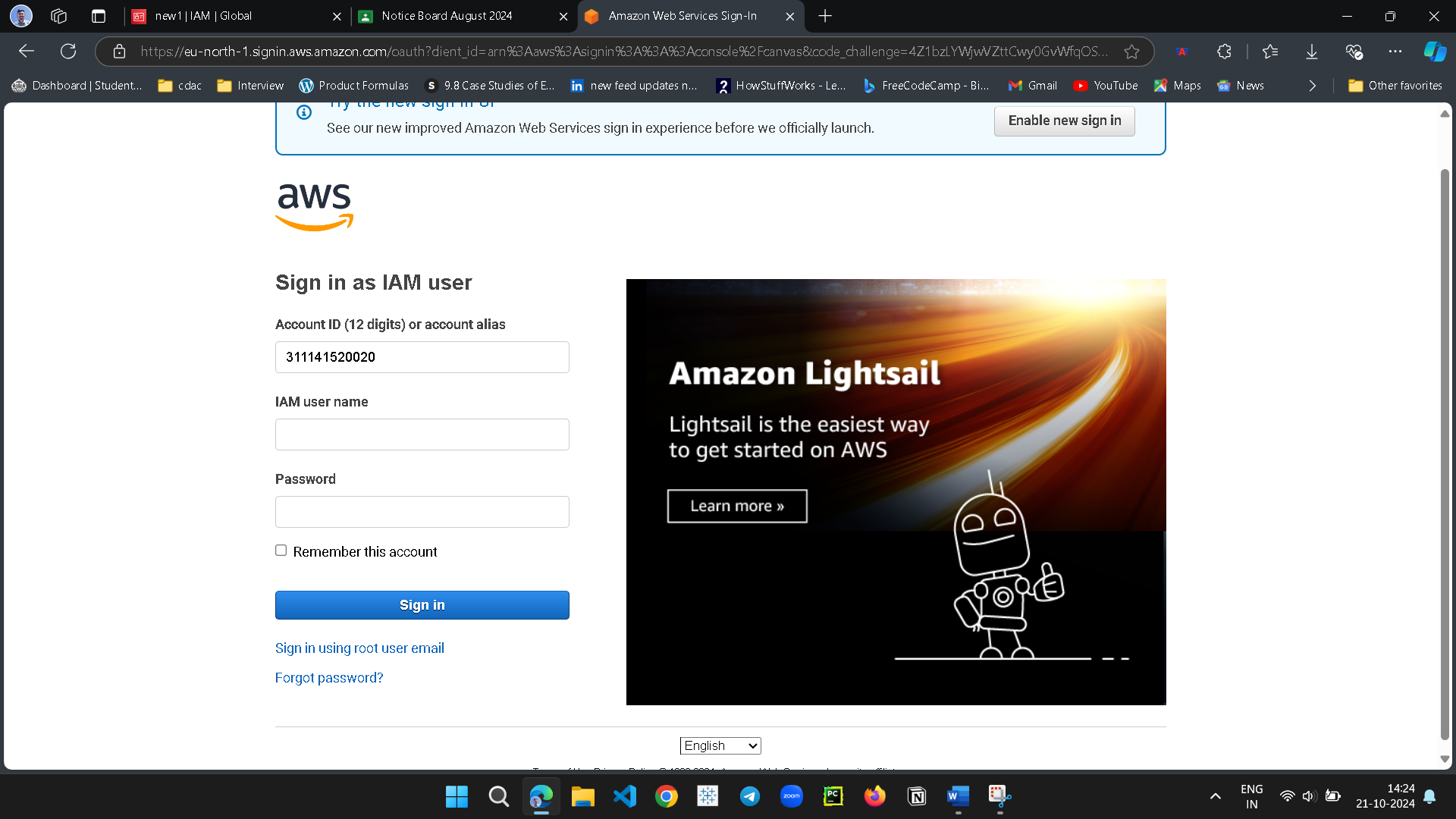


Step 5 Now enable console login for sign using iam user

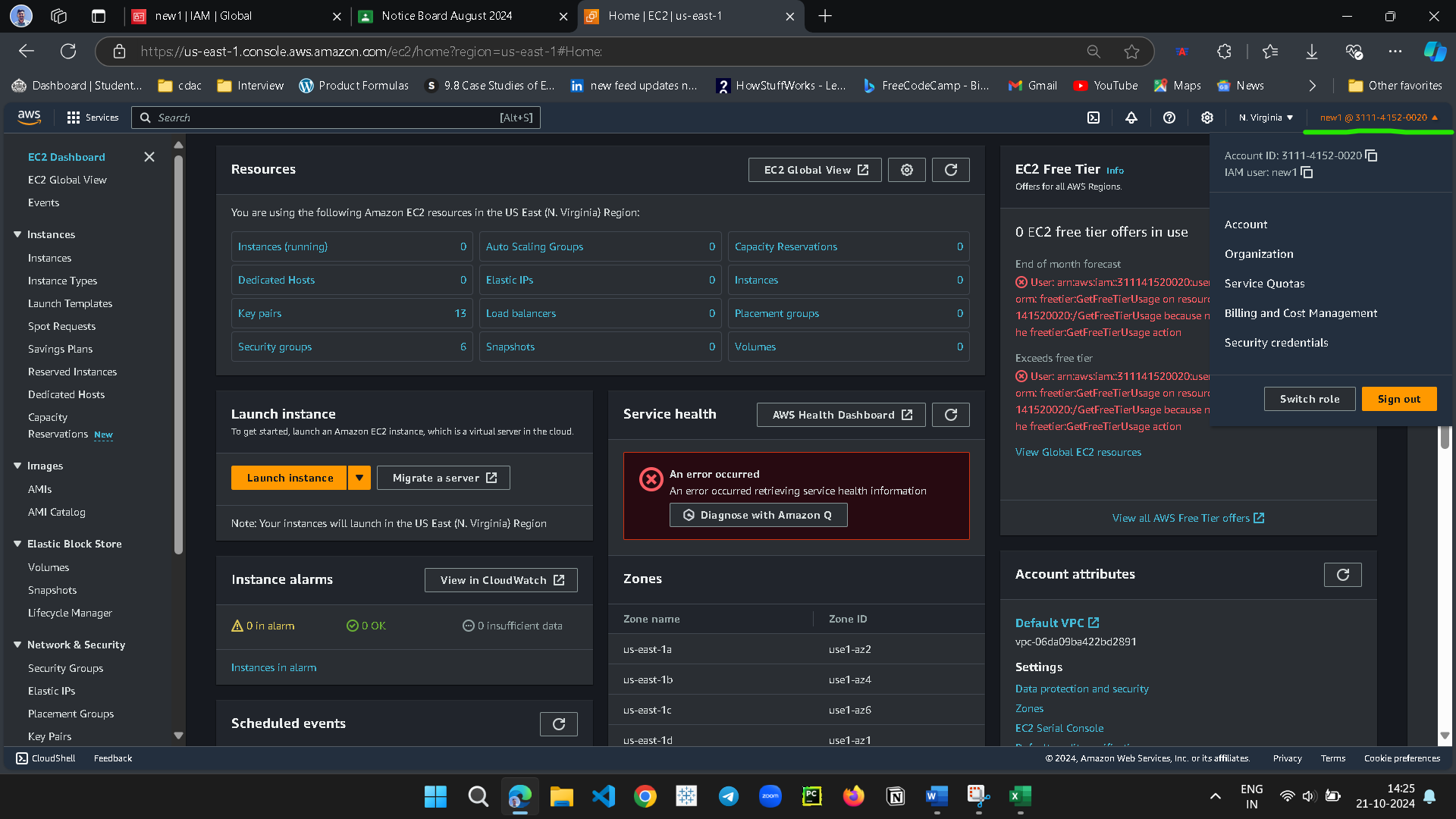




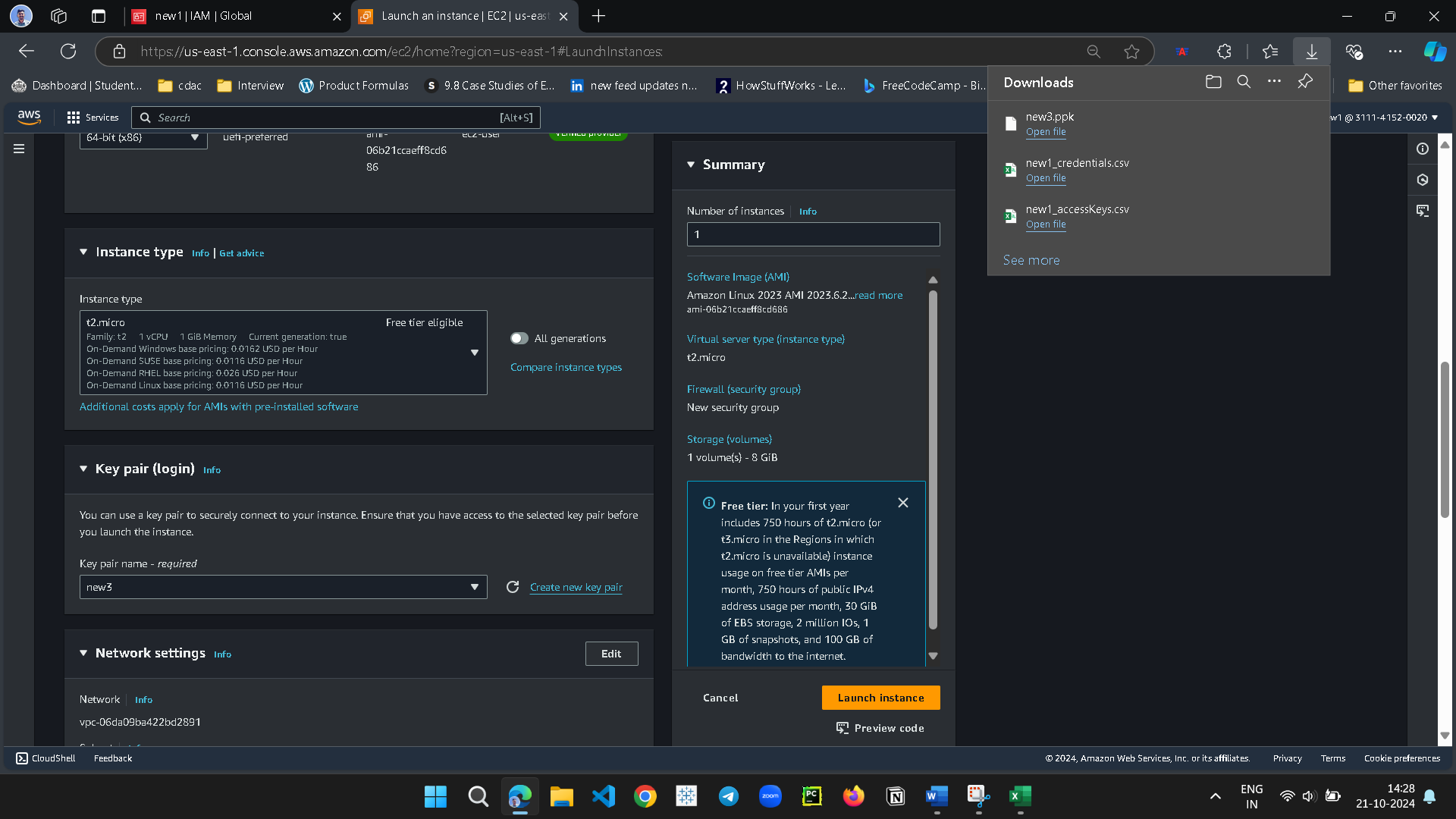
Step 6 login IAm user through Credentials

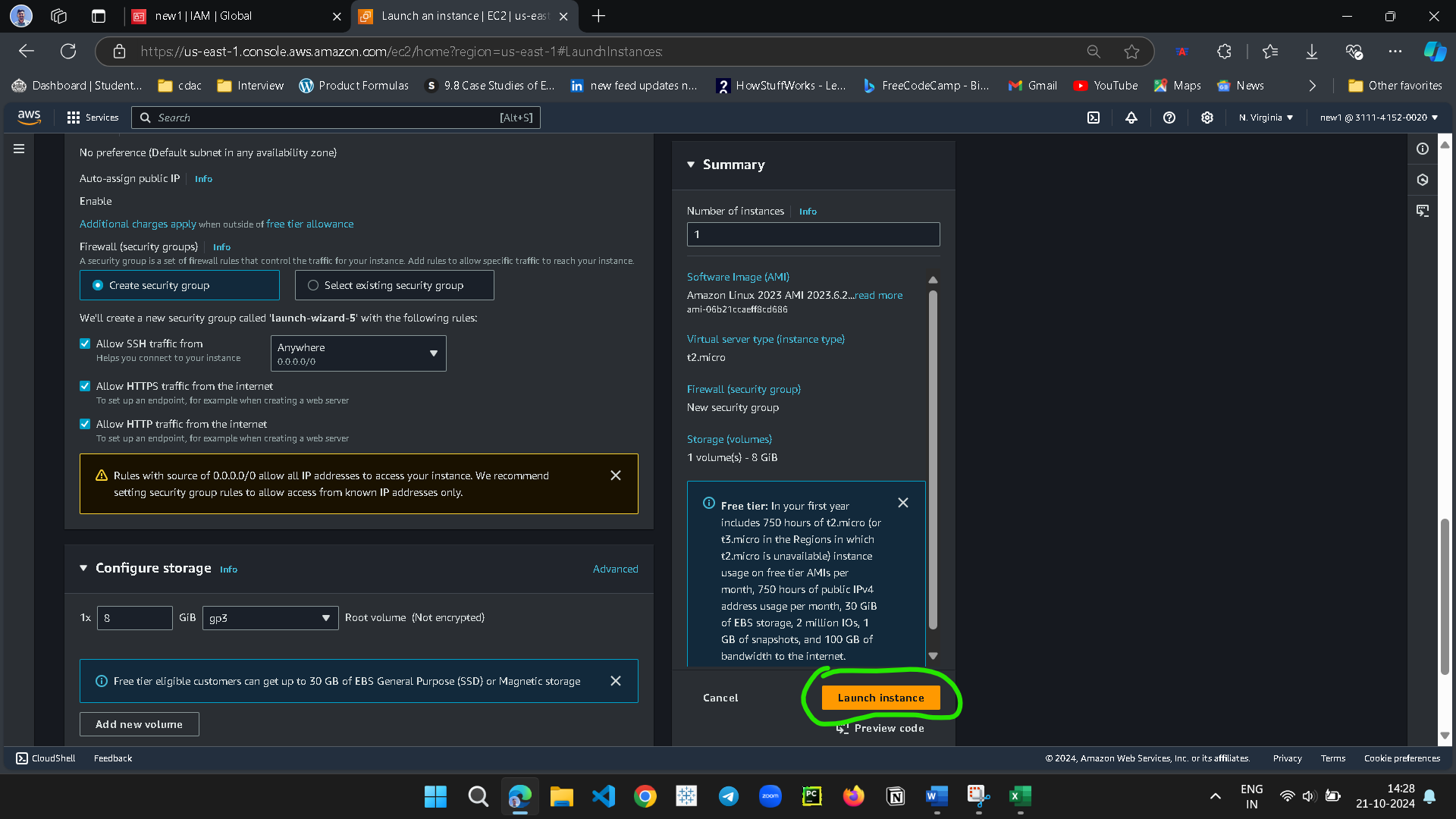


Now we are into Iam user

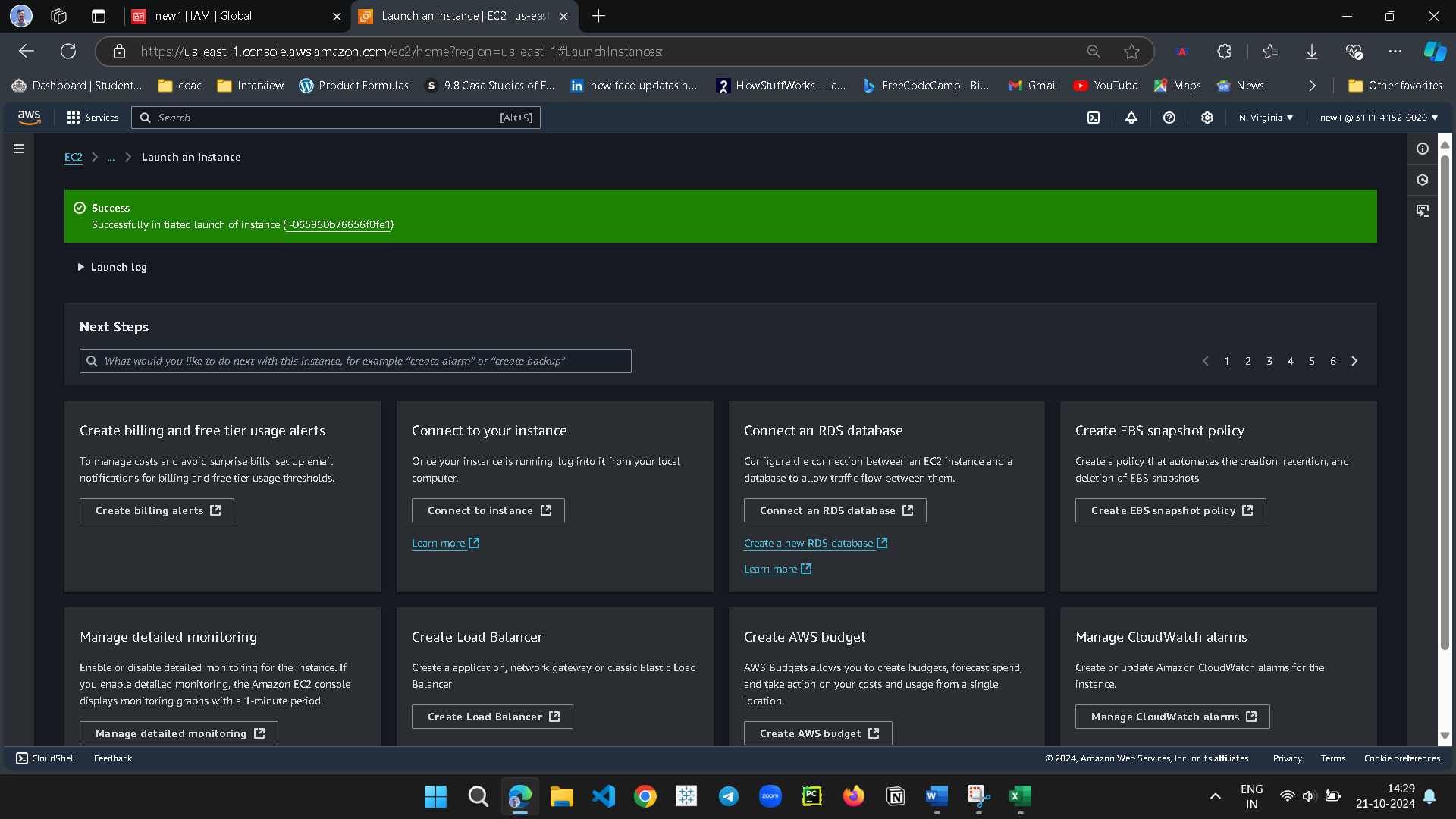


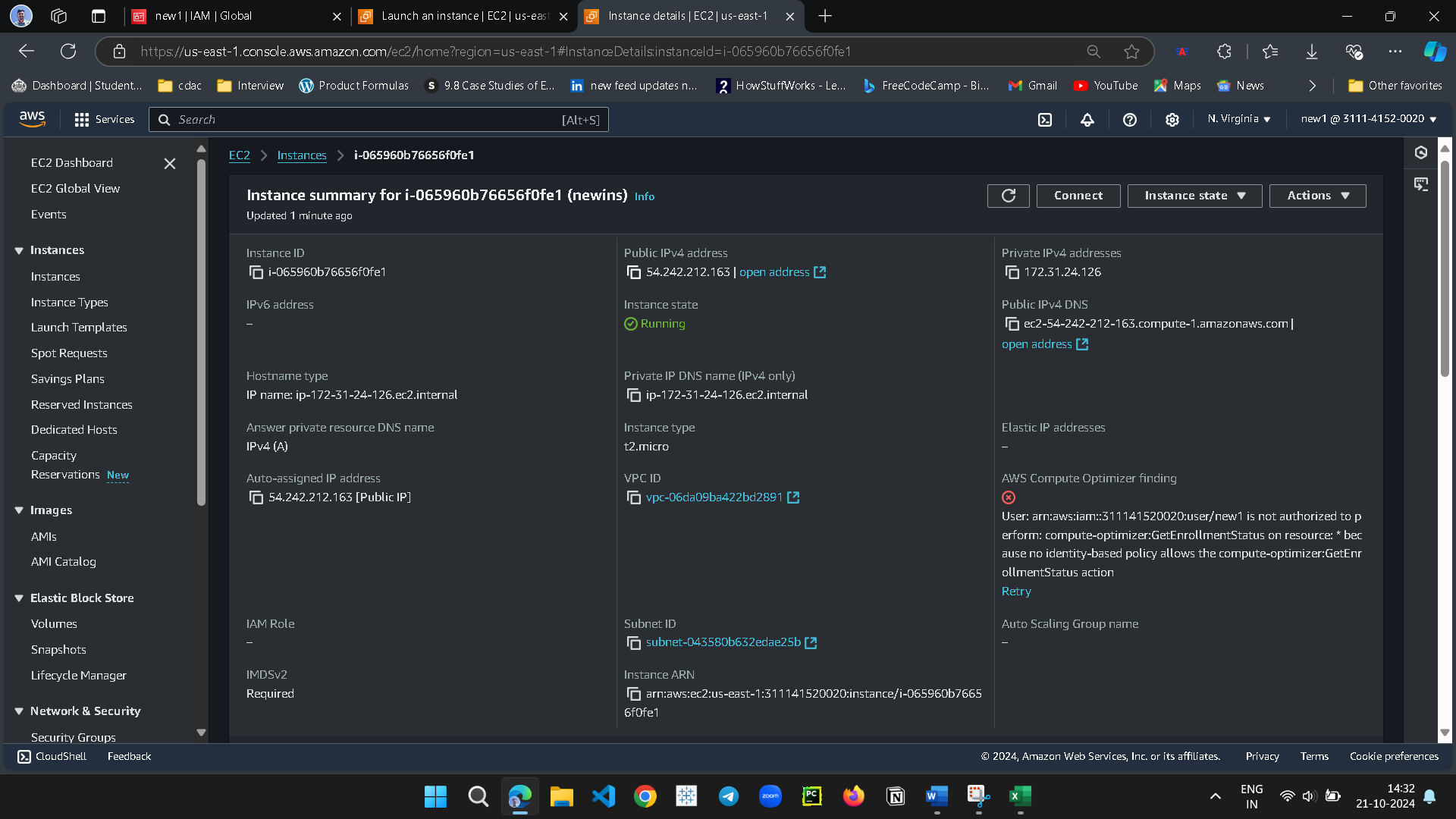
Step 7 create a iec2 instance



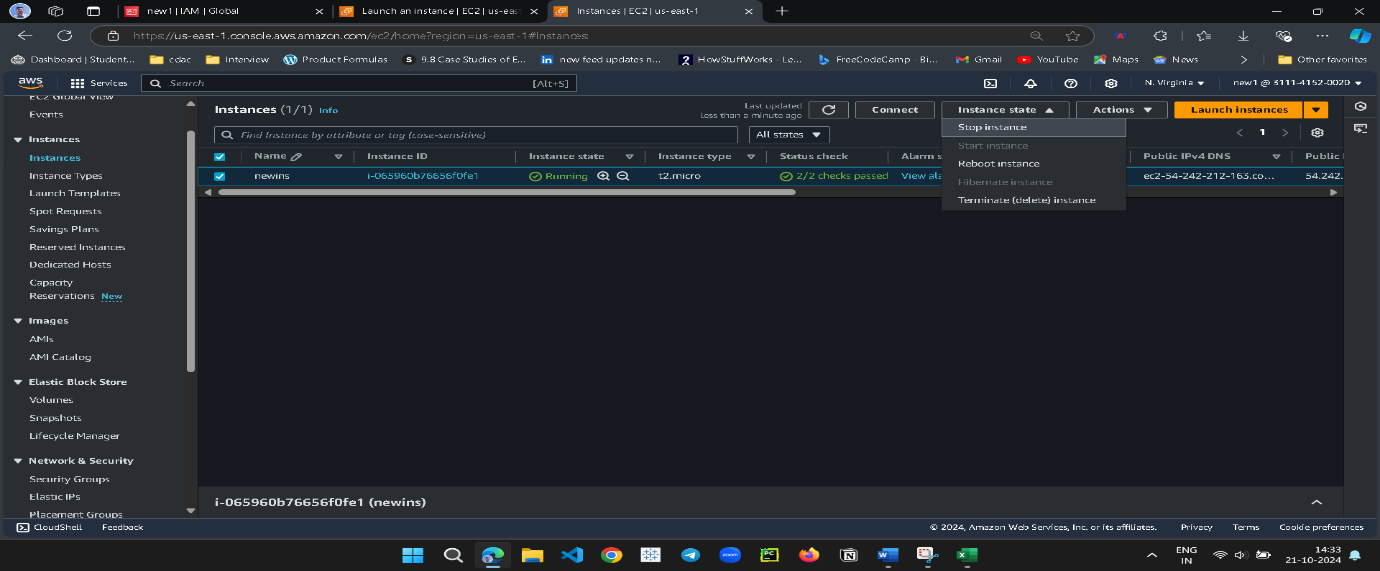


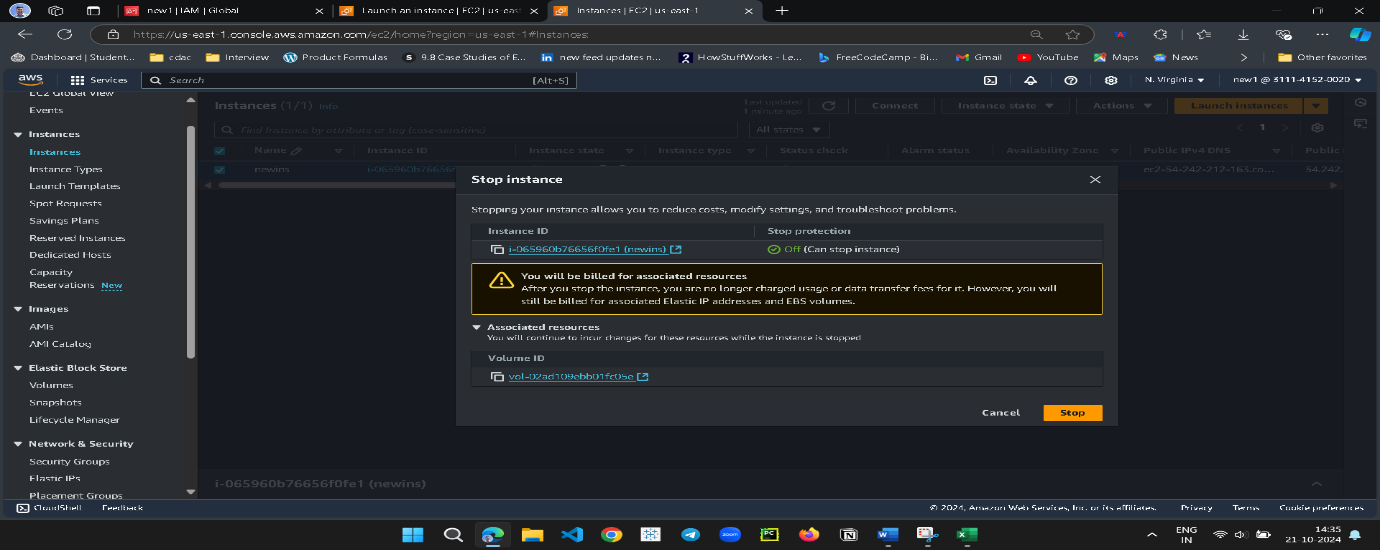
Instance created

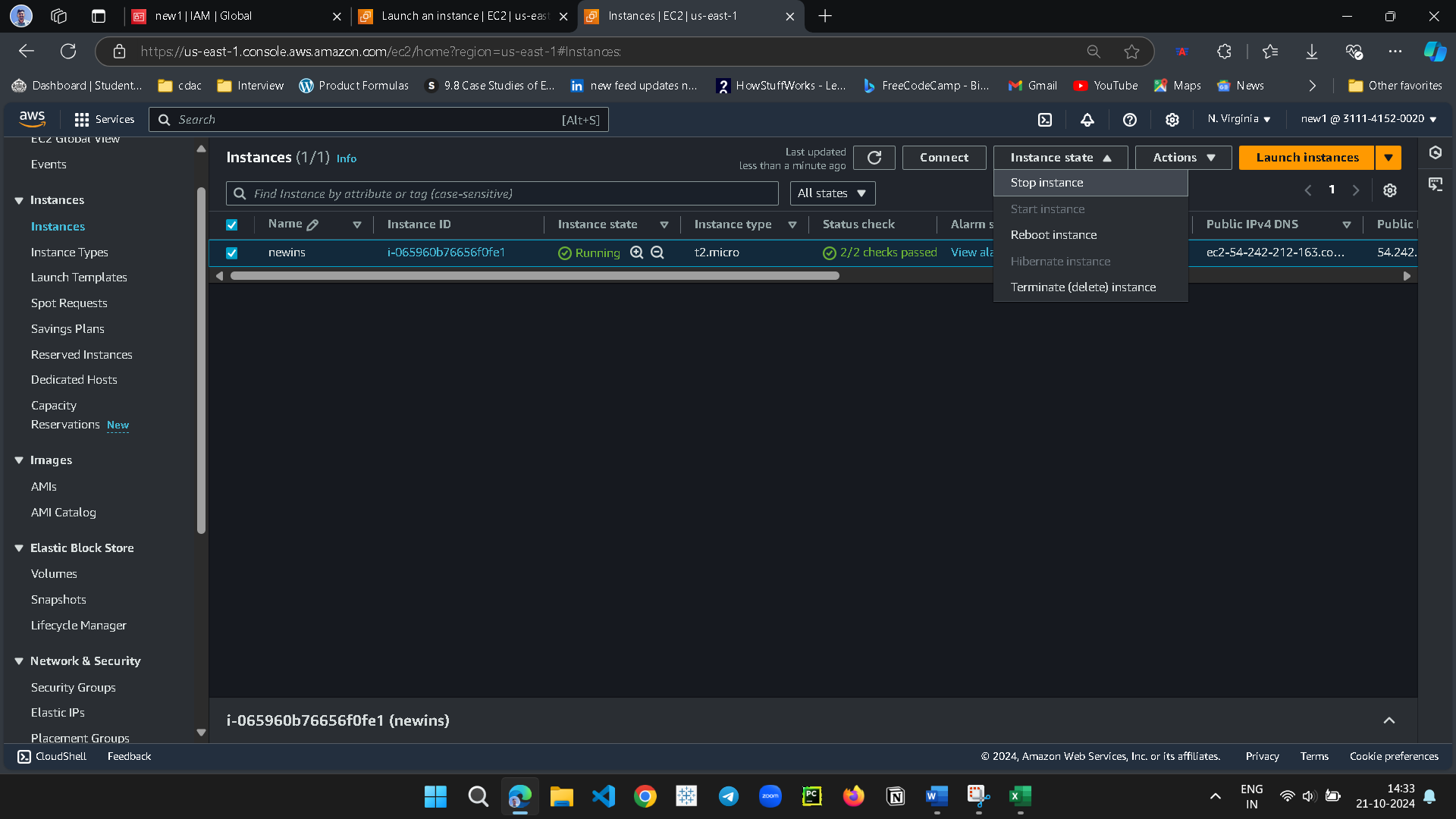




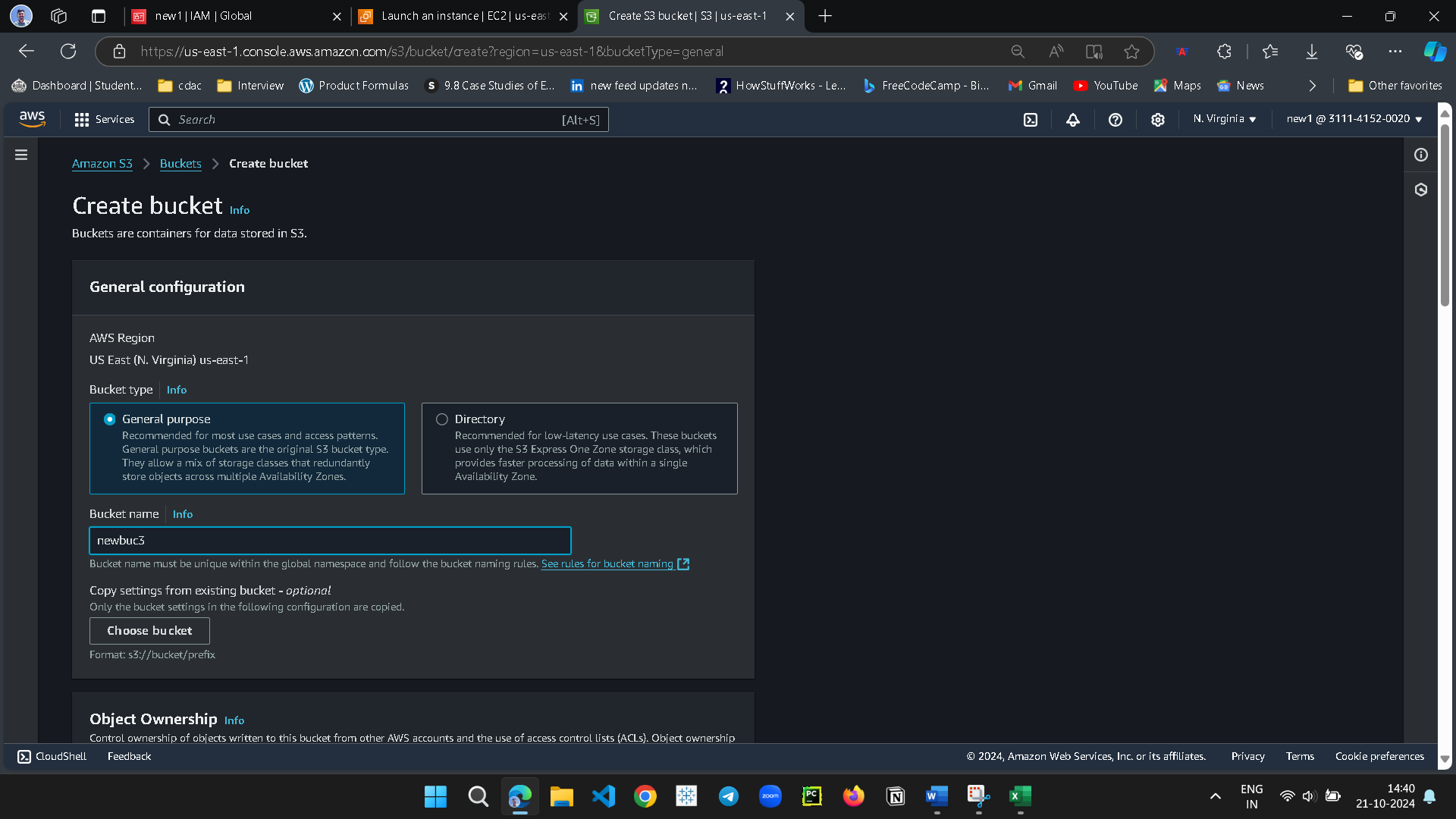
Performing operations on instance – bill for resources

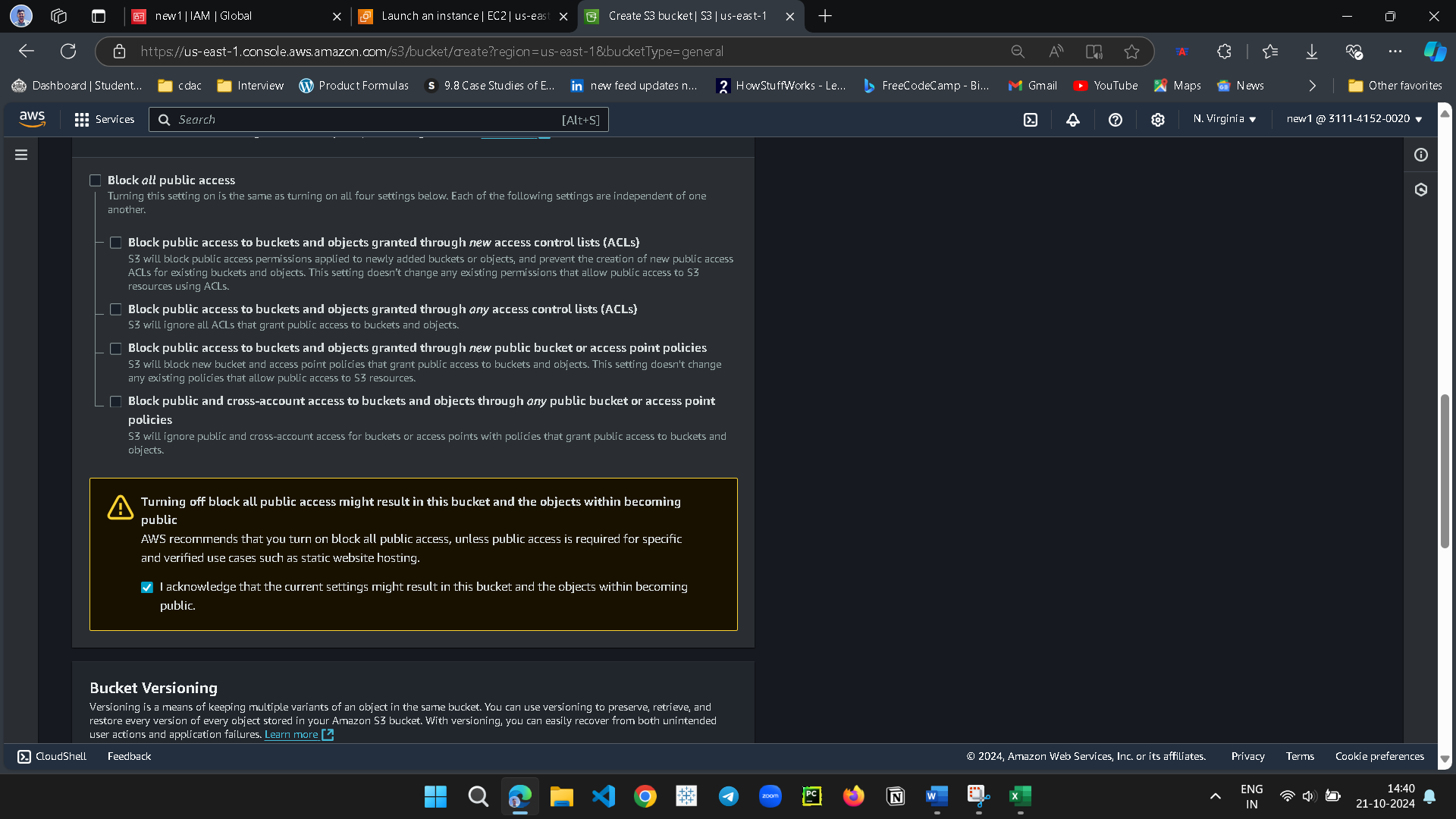


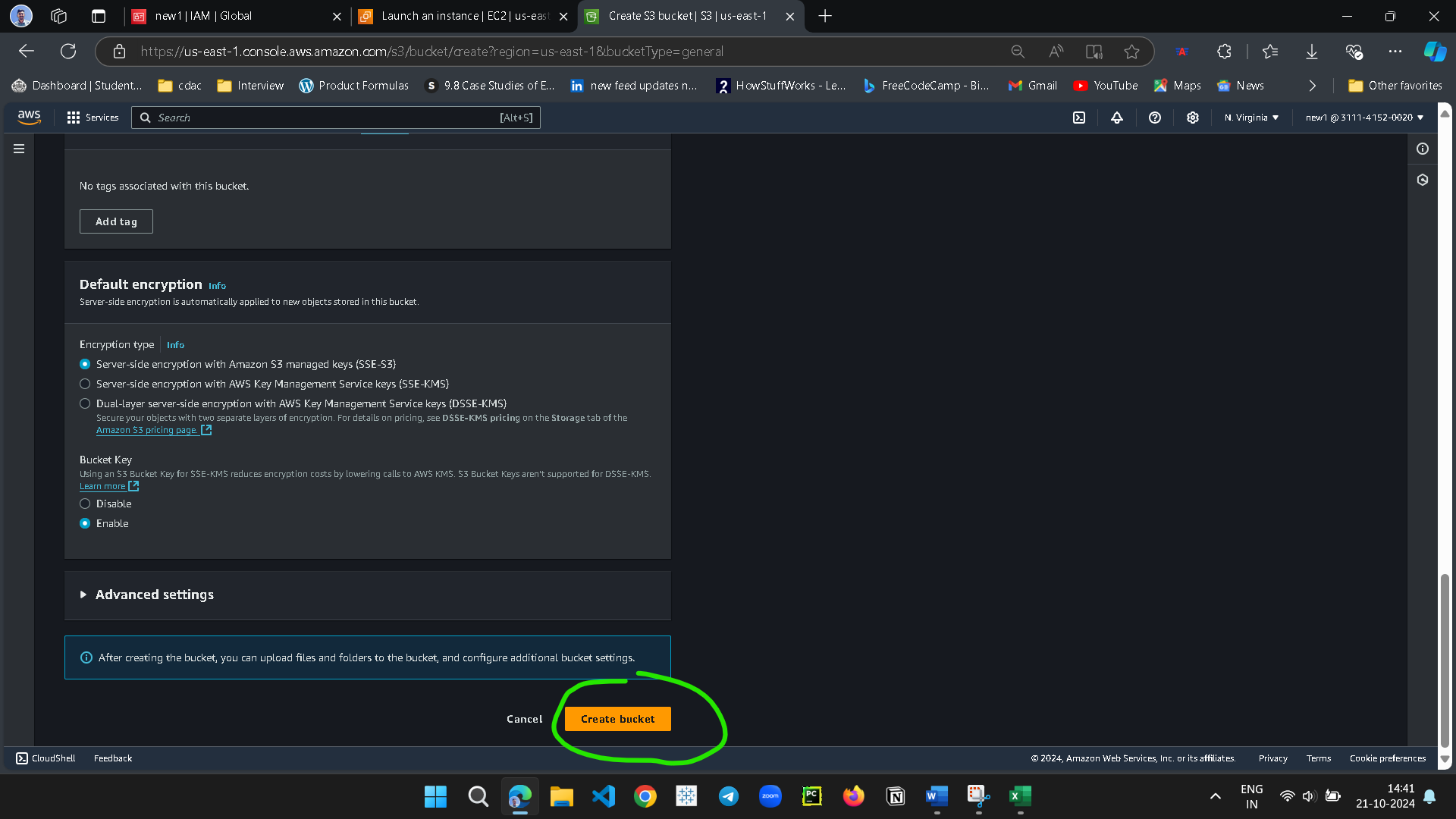




Step 8 Creating s3 bucket

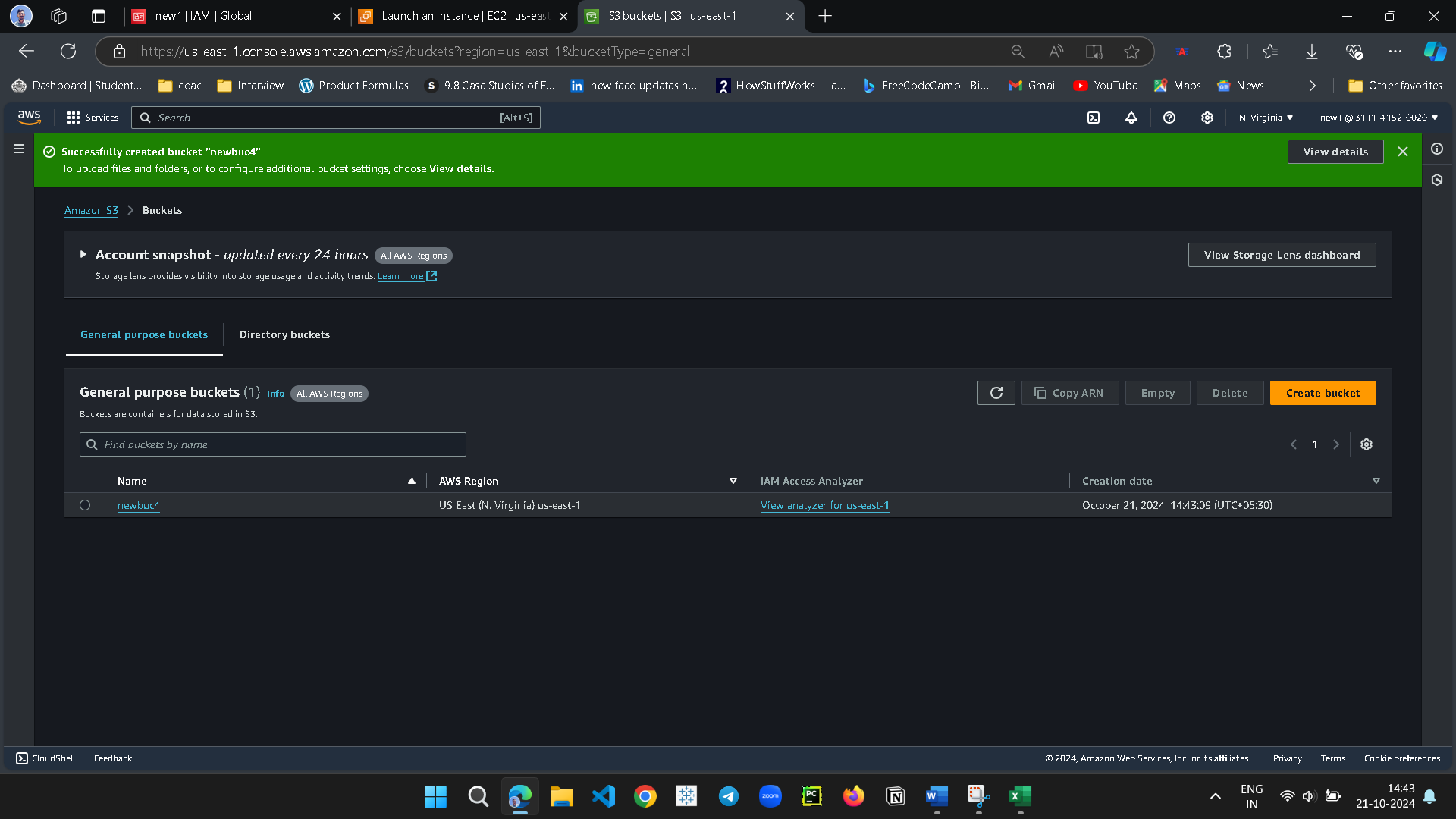




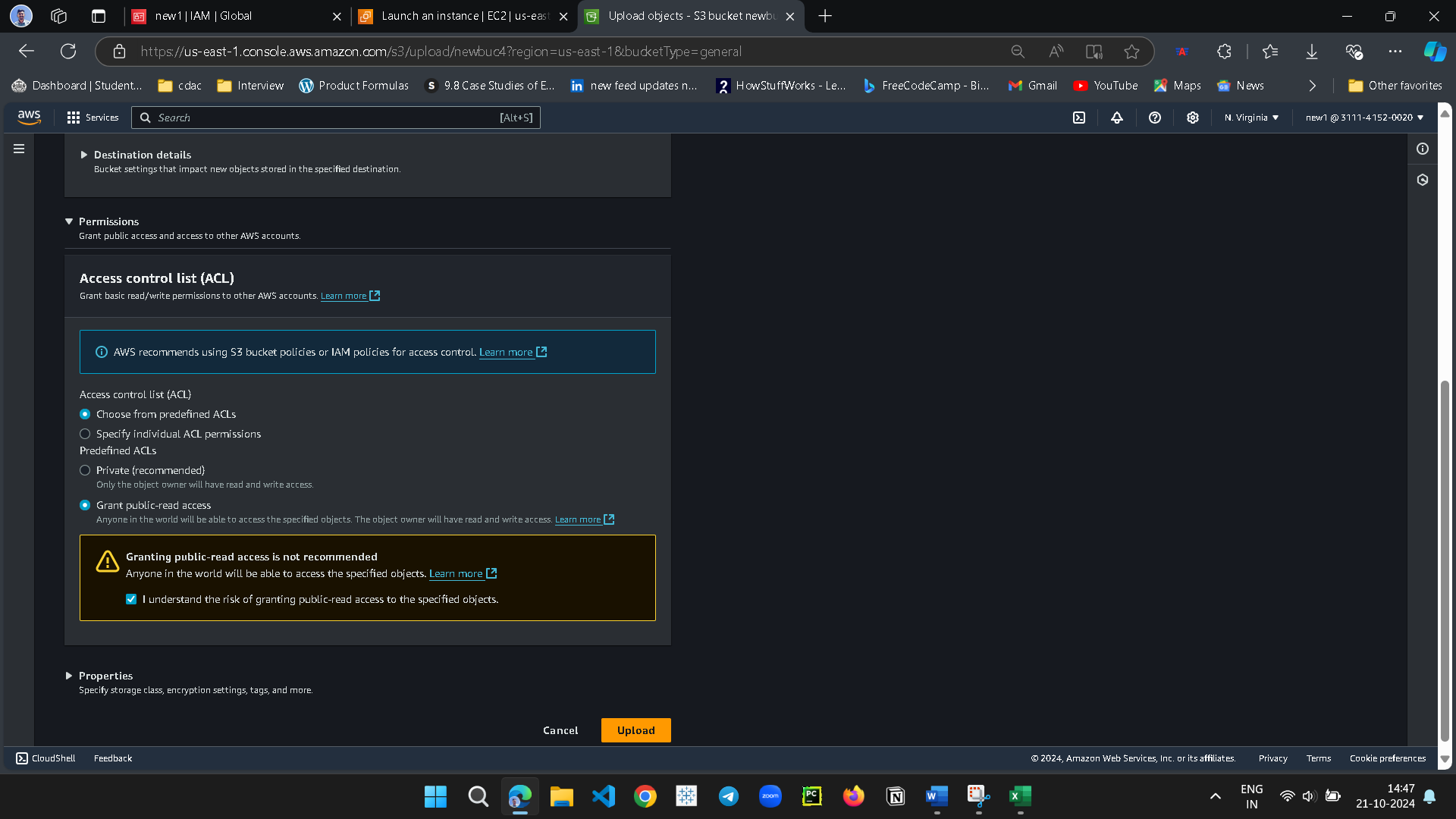


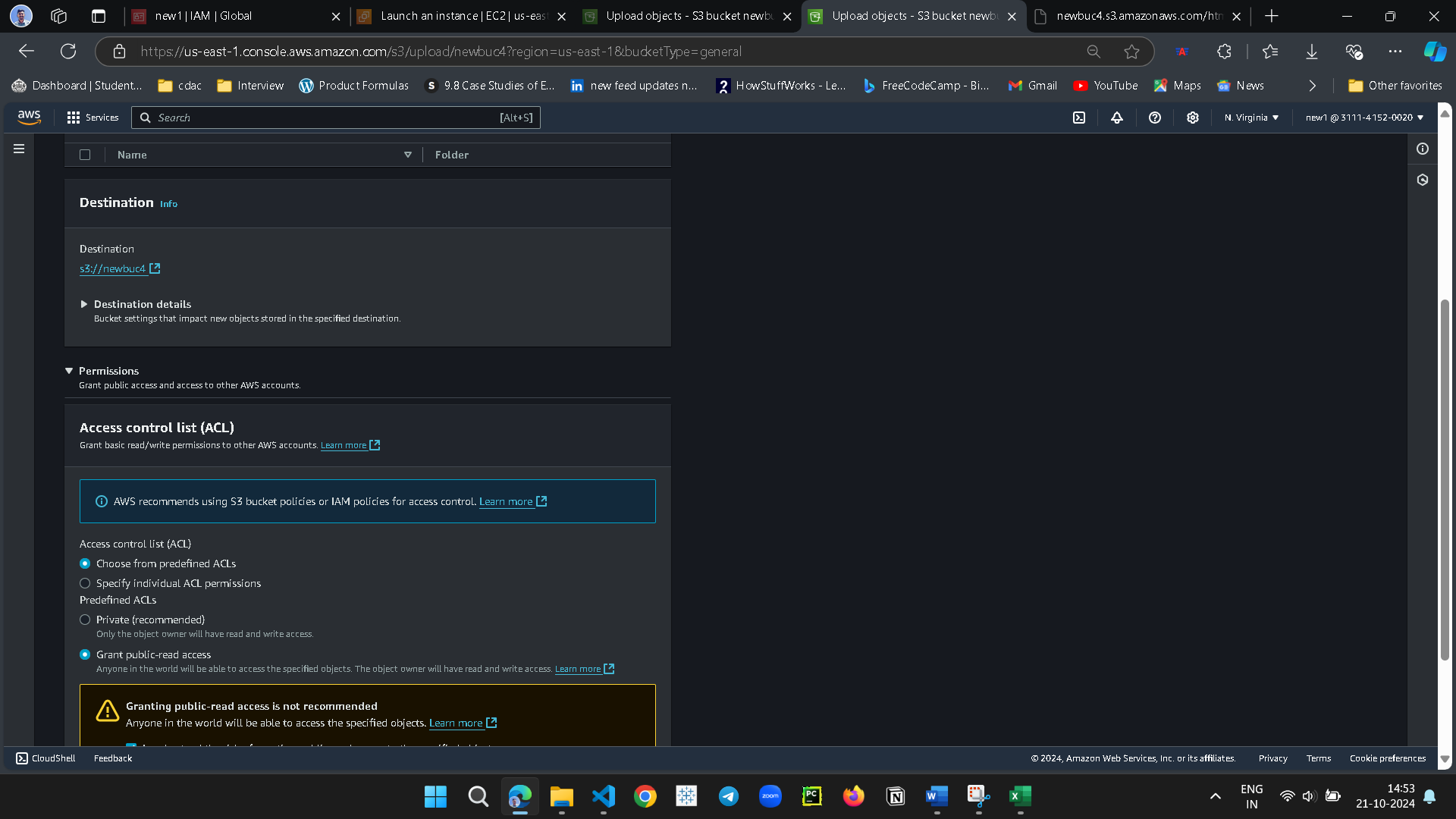
Here I changed bucket name as it gives error

Bucket created

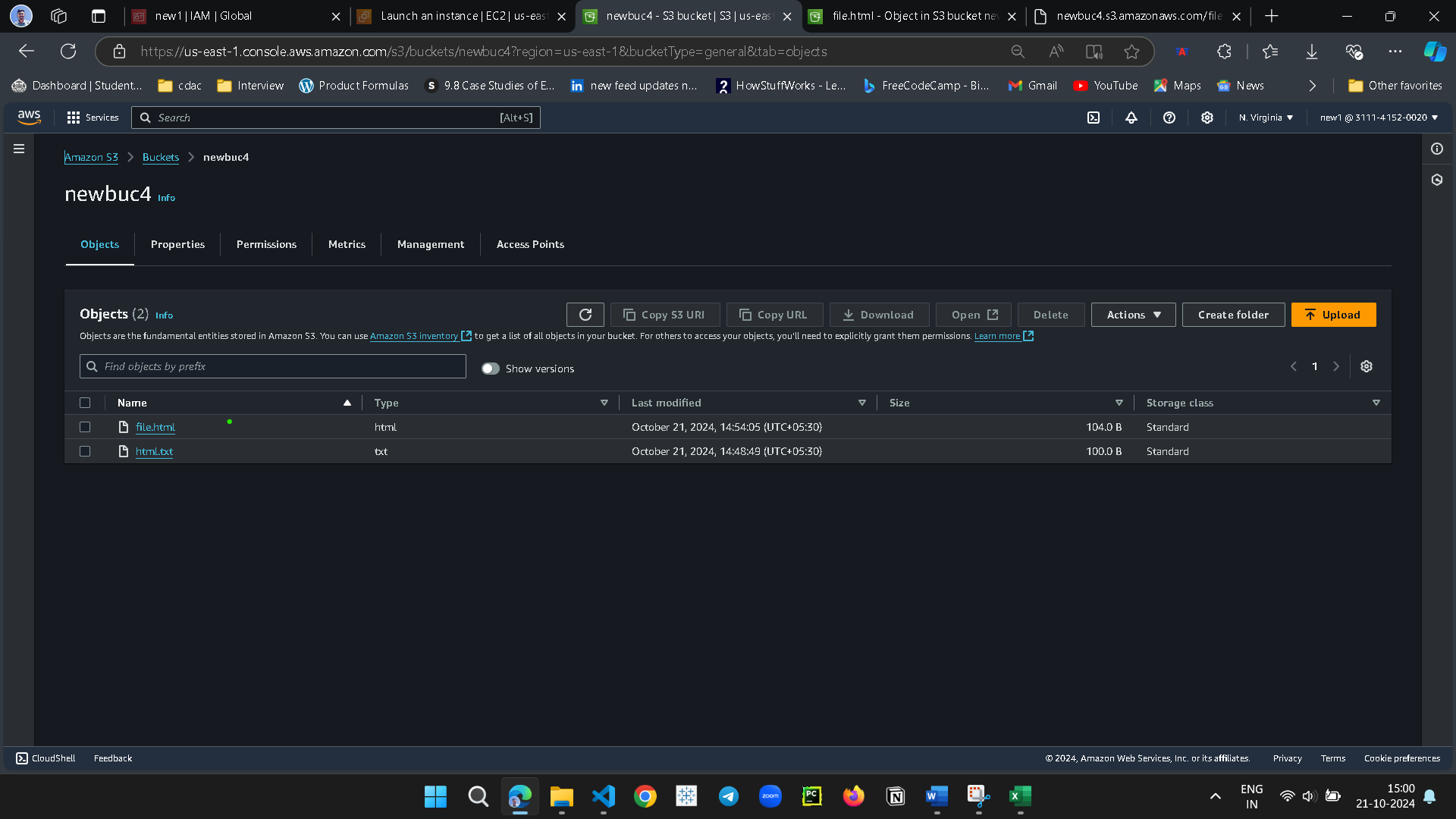


Created html file granting public access and uploading

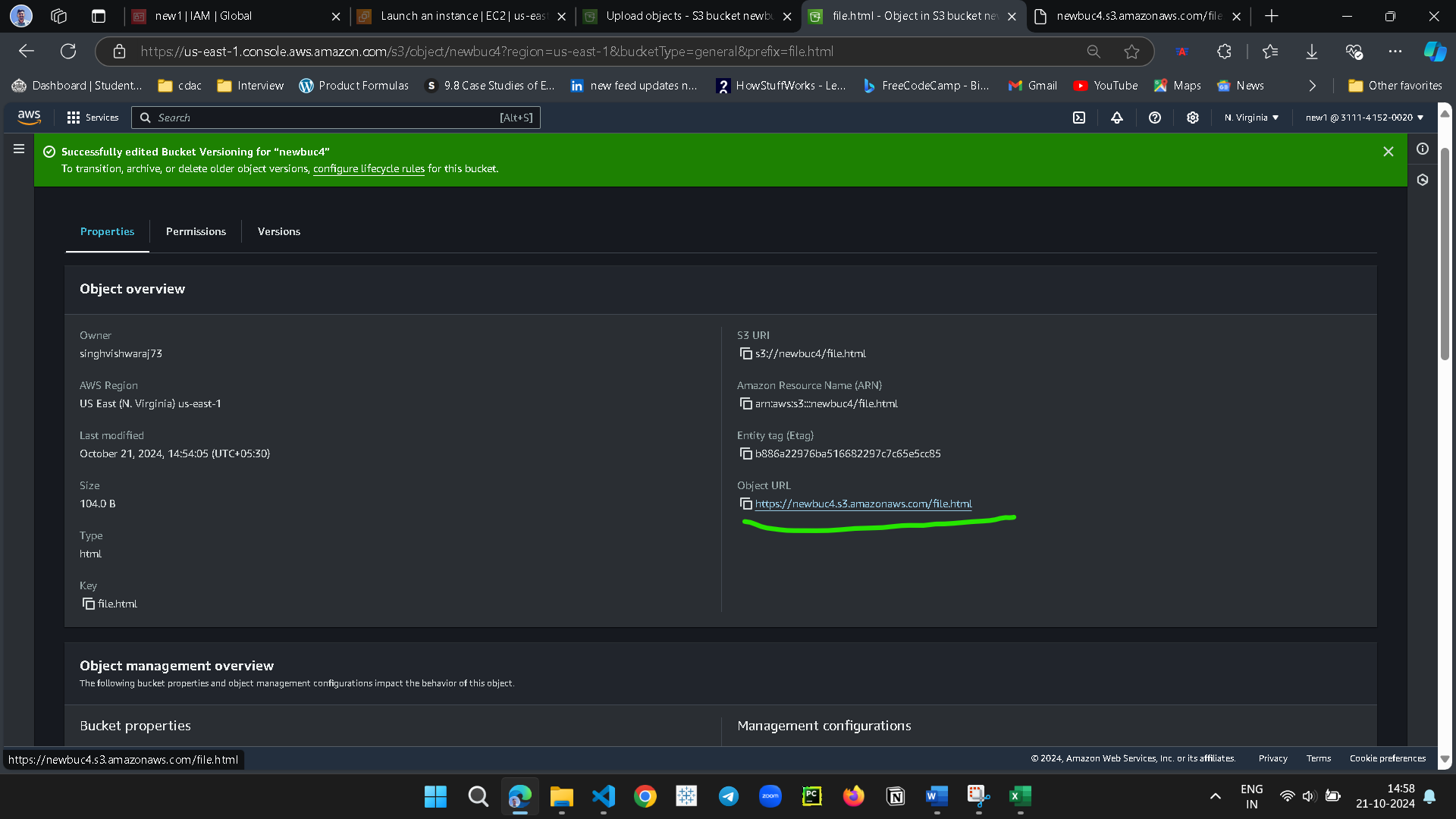




Uploaded html file



Url pulicaly accessible



Finally we get static website hosted on S3bucket

