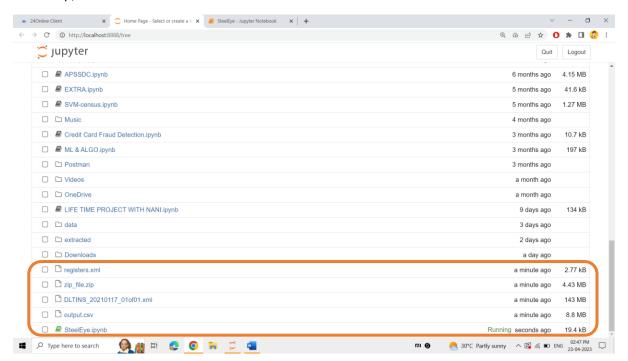
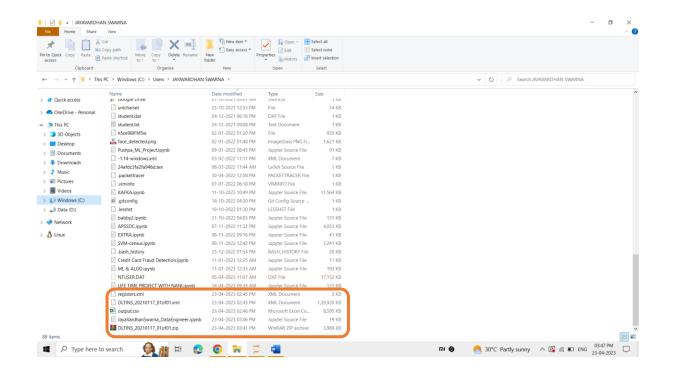
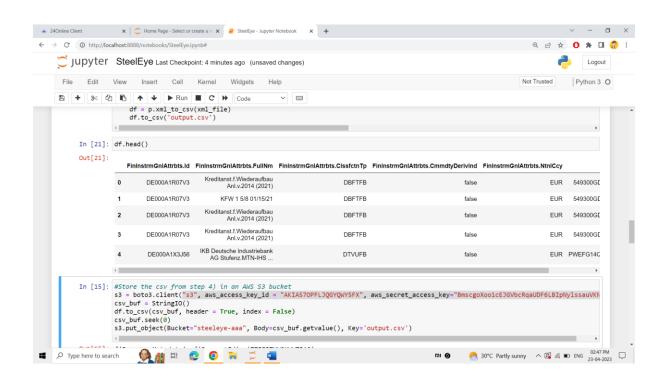


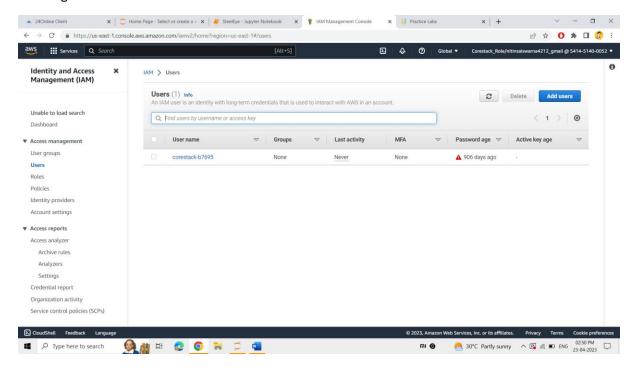
All the zip, xml & csv files are downloaded.



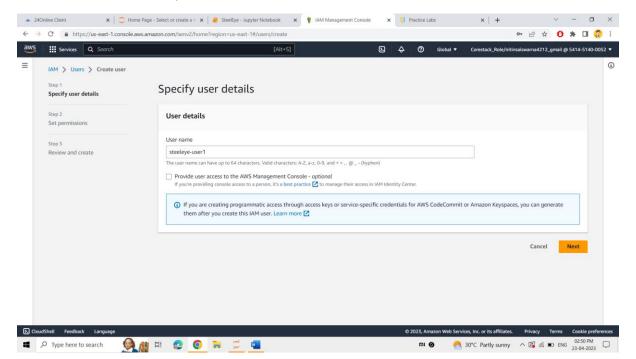




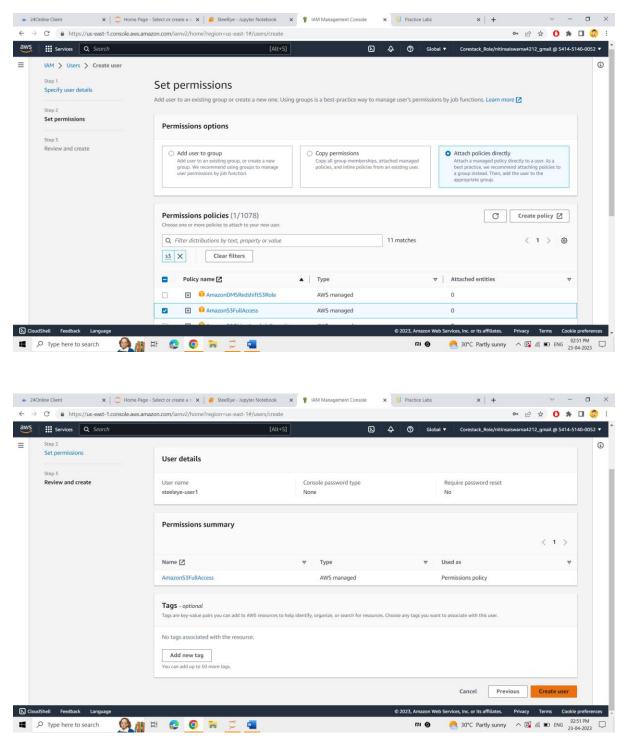
Creating the Iam User



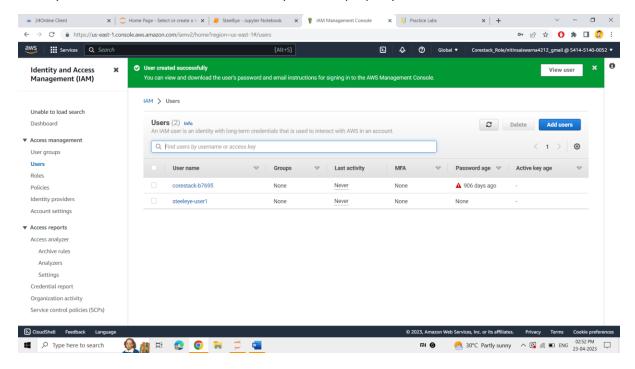
lam user named as "steeleye-user1"



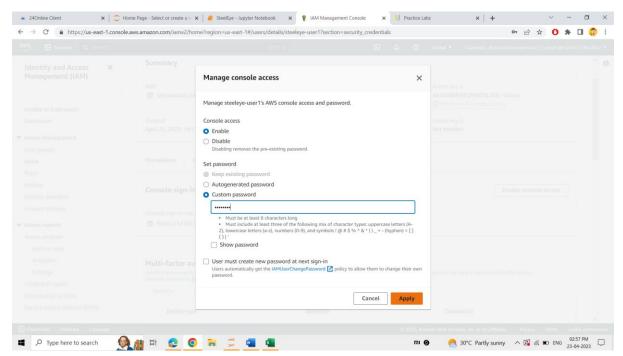
Attaching the "S3FullAccess policy" to the "steeleye-user1"

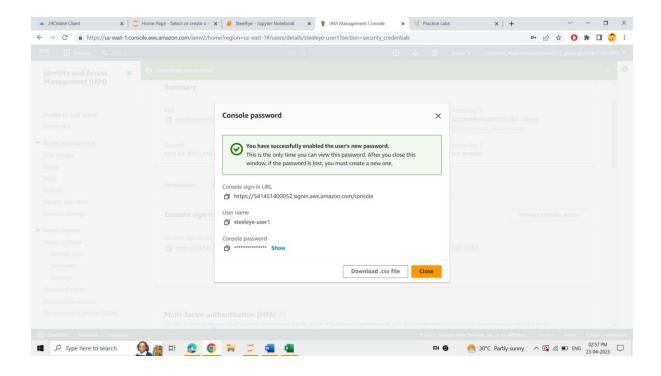


Steeleye-user1 has been created successfully with the property of "s3fullaccess"

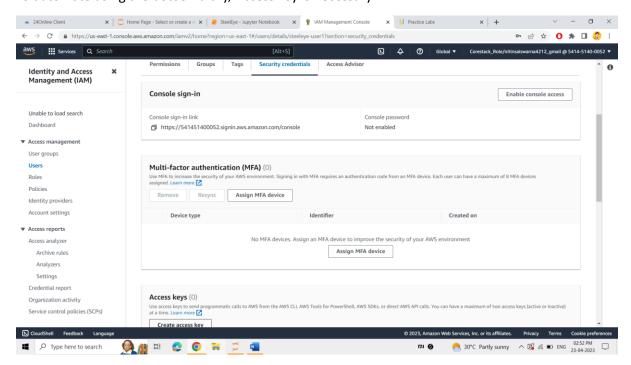


Creating the password for the steeleye-user

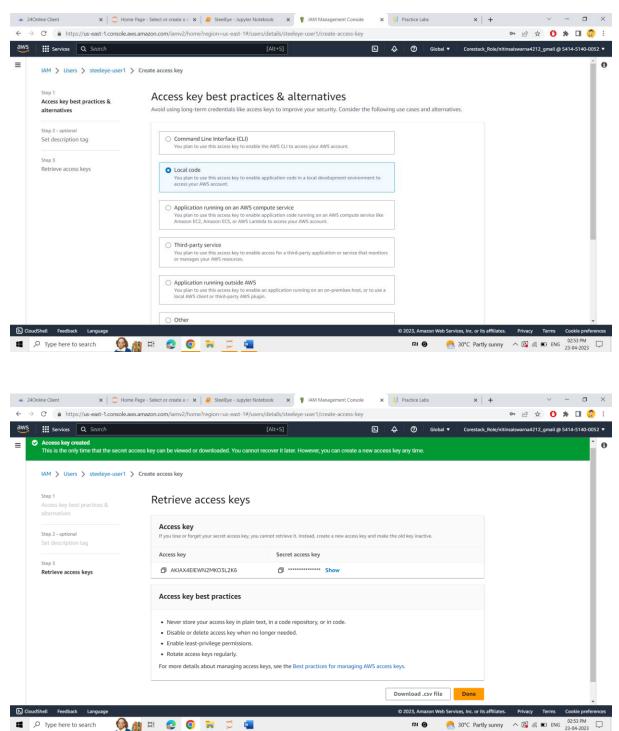




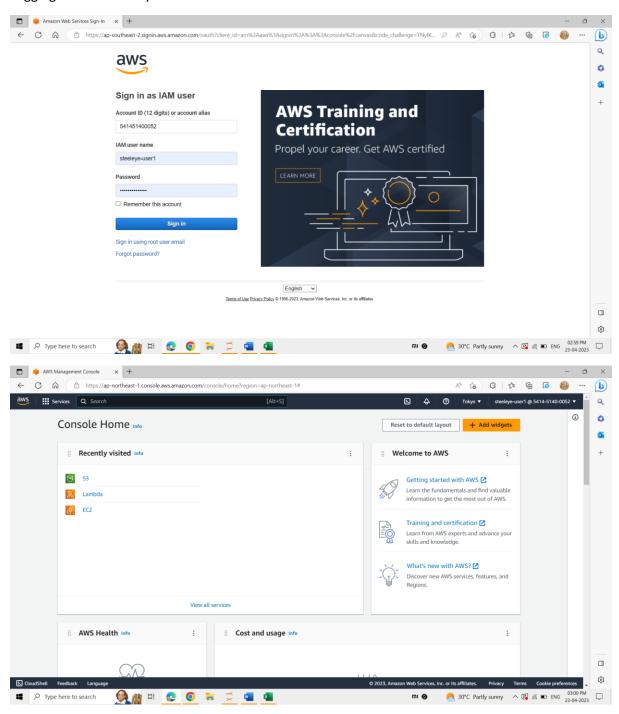
To automate using the boto3 library, Access key is necessary.



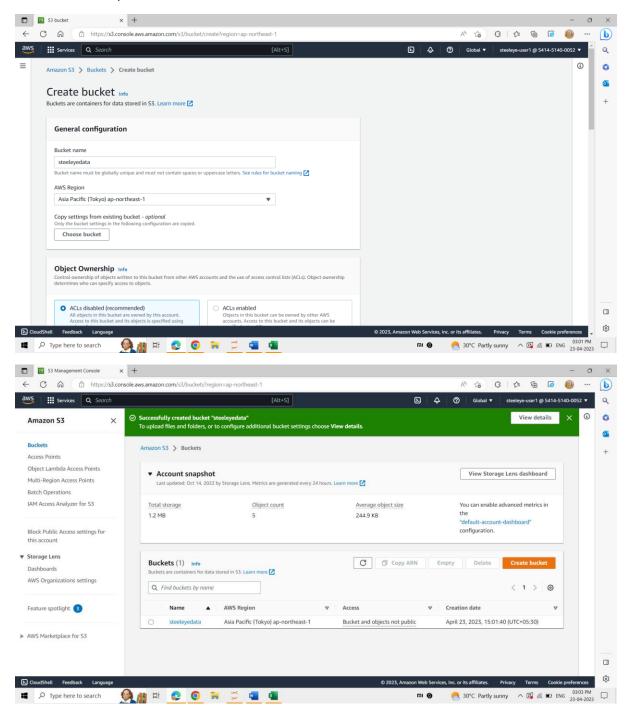
Creatinge the Access key for the steel-user1



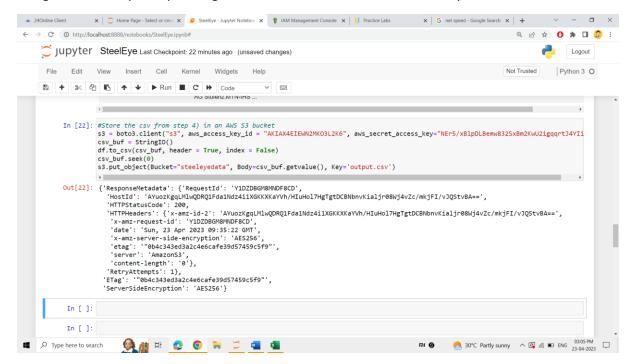
Logging into the steeleye-user aws account



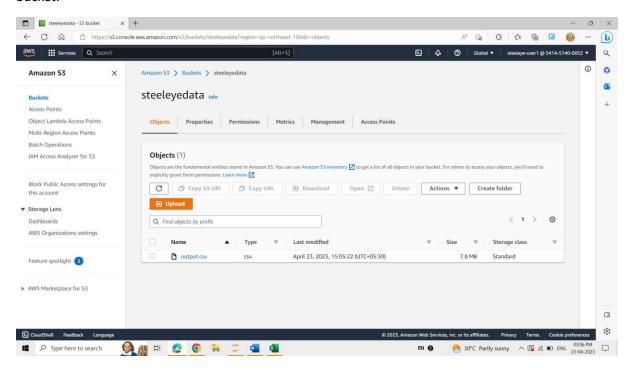
Ceation of Steeleyedata bucket to store the csv file.



The given code helps in uploading the csv file into the bucket of the steeleye-user.



When the above code was started executing the csv file started to upload into the steeleyedata bucket.



The file was uploaded successfully.