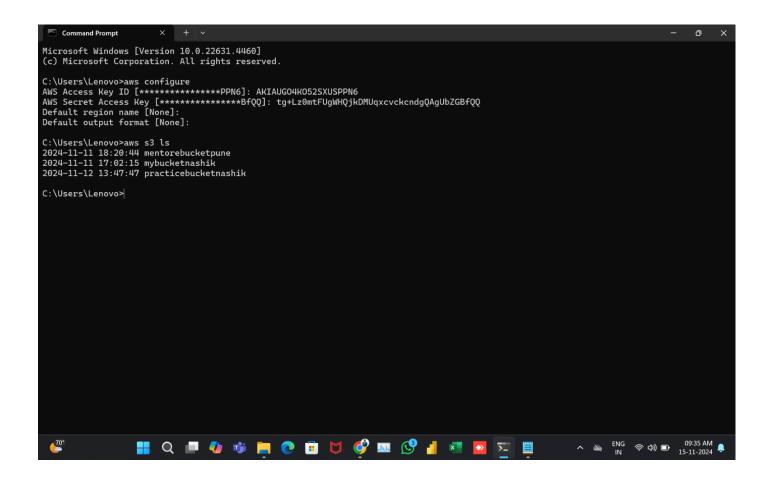
Saurabh Sanjiv Jadhav

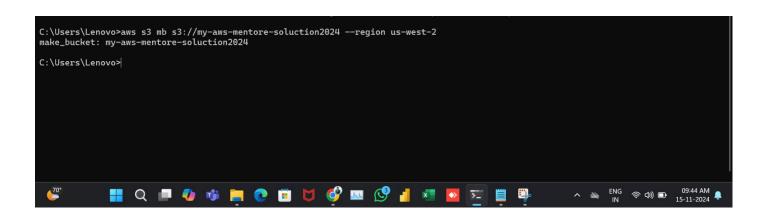
AWS Tasks Submission

2. Task: Using CLI Create a Bucket And Remove the Bucket Using Command And Attach the S3 Permission.

1. Using Access Key Login to User On CLI



2. Create the Bucket (Using CLI)



3.View the Bucket

```
C:\Users\Lenovo>aws s3 mb s3://my-aws-bucket-nashik2024 --region us-west-2
make_bucket: my-aws-bucket-nashik2024

C:\Users\Lenovo>

C:\Use
```

4.Remove the Existing Bucket (Using CLI)

```
C:\Users\Lenovo>aws s3 rb s3://my-aws-bucket-nashik-2024 --region us-west-2 --force fatal error: An error occurred (NoSuchBucket) when calling the ListObjectsV2 operation: The specified bucket does not exist remove_bucket failed: Unable to delete all objects in the bucket, bucket will not be deleted.

C:\Users\Lenovo>aws s3 rb s3://my-aws-bucket-nashik2024 --region us-west-2 --force remove_bucket: my-aws-bucket-nashik2024

C:\Users\Lenovo>

C:\Users\Lenovo>
```

5. Attached the Permission (Using CLI)

```
C:\Users\Lenovo>aws s3 ls

2024-11-11 18:20:44 mentorebucketpune

2024-11-15 09:44:51 my-aws-mentore-soluction2024

2024-11-11 17:02:15 mybucketnashik

2024-11-12 13:47:47 practicebucketnashik

C:\Users\Lenovo>aws s3api put-bucket-policy --bucket mentorebucketpune --policy "{\"Version\":\"2012-10-17\",\"Statement\":[{\"Effect \":\"Allow\",\"Principal\":\"*\",\"Action\":\"s3:*\",\"Resource\":\"arn:aws:s3:::mentorebucketpune/*\"}]}"

C:\Users\Lenovo>aws s3api get-bucket-policy --bucket mentorebucketpune

{

    "Policy": "{\"Version\":\"2012-10-17\",\"Statement\":[{\"Effect\":\"Allow\",\"Principal\":\"*\",\"Action\":\"s3:*\",\"Resource\":\"arn:aws:s3:::mentorebucketpune/*\"}]}"

}
```

6. Remove the Permission (Using CLI)

