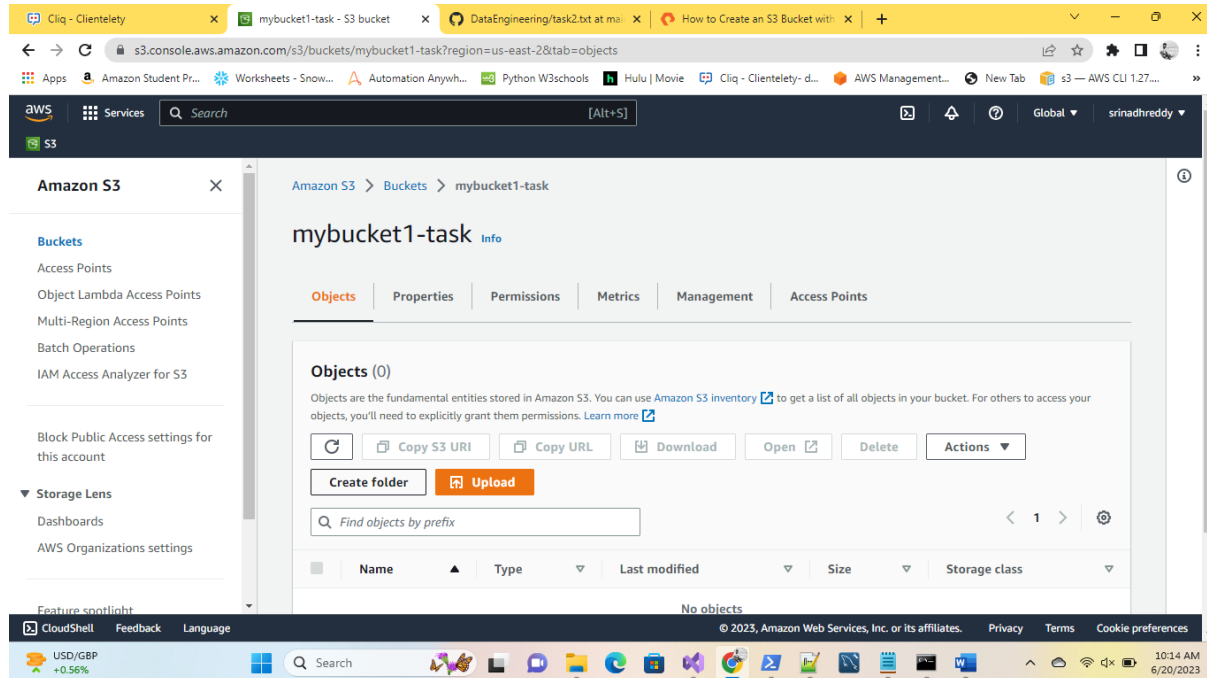


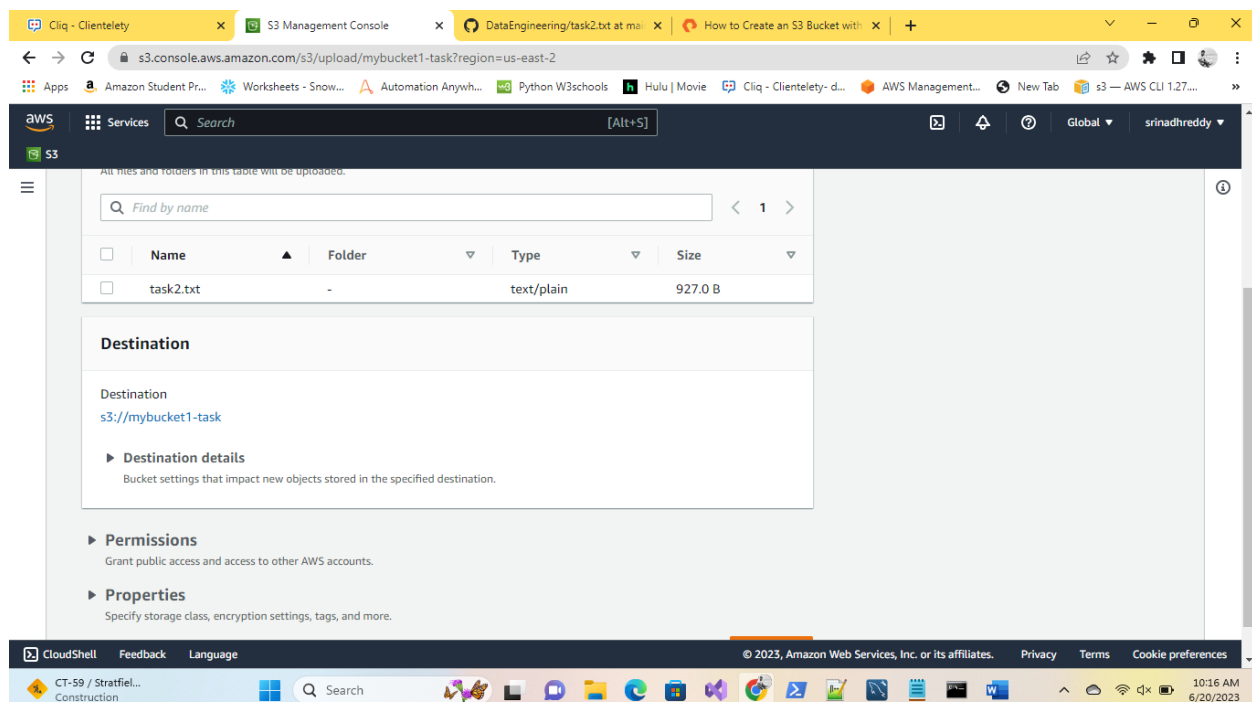
TASK-2

S3- BUCKET

1) Creating the s3 bucket in aws website, the bucket created is **mybucket-task**



Pushing the files to the bucket:



TASK-2

S3- BUCKET

Installing and configure aws cli and creating the s3 bucket:

```
PS C:\Users\srina> aws configure
AWS Access Key ID [*****Y6VN]: AKIA36KU44PYLR6ZF2PU
AWS Secret Access Key [*****SE2I]: 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
Default region name [us-east-2]: us-east-2
Default output format [None]:
PS C:\Users\srina> aws s3 mb s3://mytaskbucket111
make_bucket: mytaskbucket111
PS C:\Users\srina> _
```

uploading the a file from local system to s3 bucket:

```
Unknown options: /
PS C:\Users\srina> aws s3 cp D:\DE\sample s3://mytaskbucket111/sample/ --recursive
upload: D:\DE\sample\sample.text to s3://mytaskbucket111/sample/sample.text
PS C:\Users\srina> _
```

Deleting the files from s3 bucket using cli:

TASK-2

S3- BUCKET

```
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.

Install the latest PowerShell for new features and improvements! https://aka.ms/PSWindows

PS C:\Users\srina> aws s3 cp D:\DE\sample s3://mytaskbucket111/sample / --recursive
Unknown options: /
PS C:\Users\srina> aws s3 cp D:\DE\sample s3://mytaskbucket111/sample/ --recursive
upload: D:\DE\sample\sample.text to s3://mytaskbucket111/sample/sample.text
PS C:\Users\srina> aws s3 rm s3://mytaskbucket111 --recursive
delete: s3://mytaskbucket111/sample /
delete: s3://mytaskbucket111/sample/sample.text
PS C:\Users\srina>
```