

Name:- Uday Battin

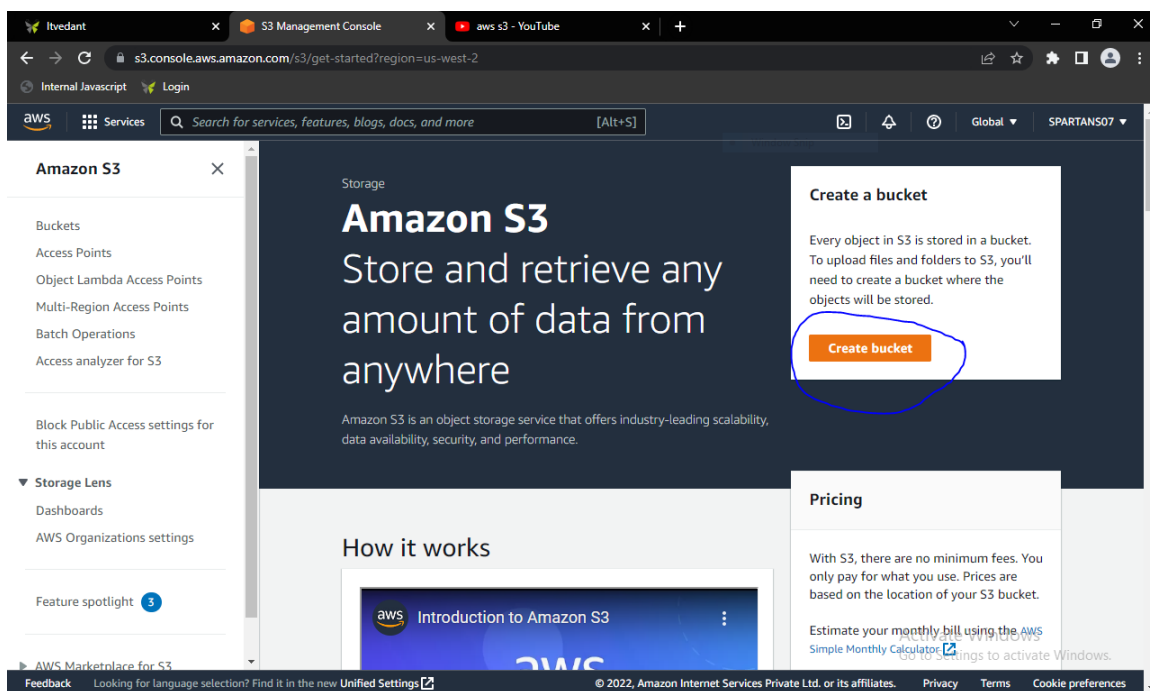
Project:- Static Web Hosting.

Service:- AWS EC2

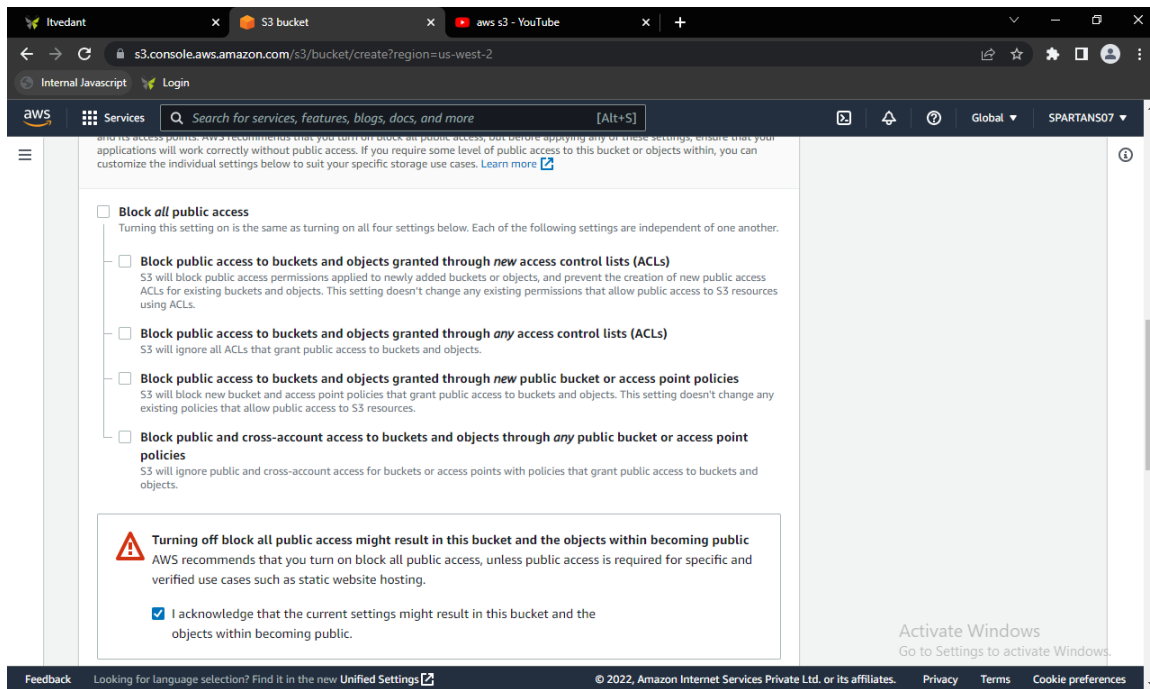
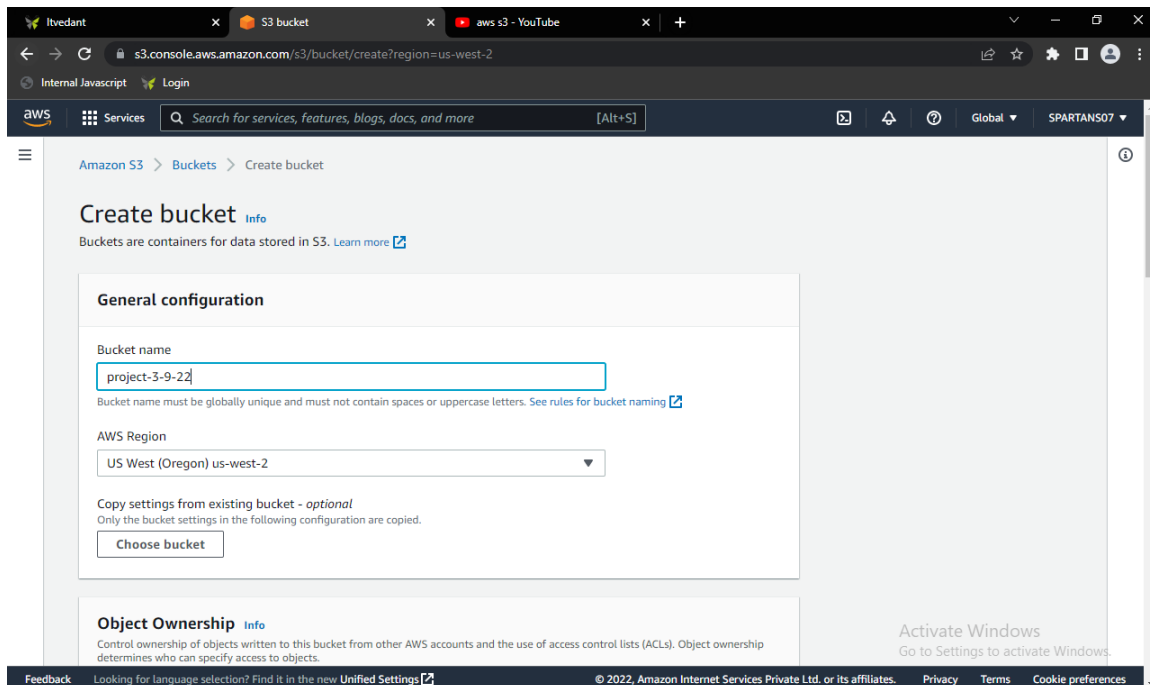
Start:-

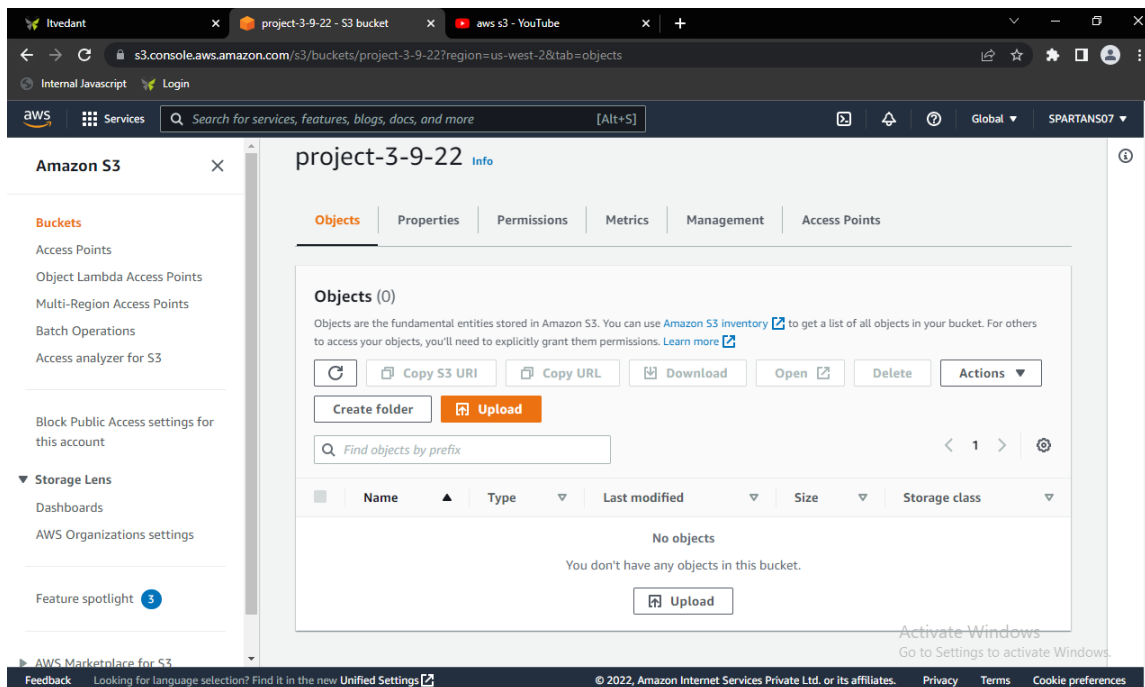
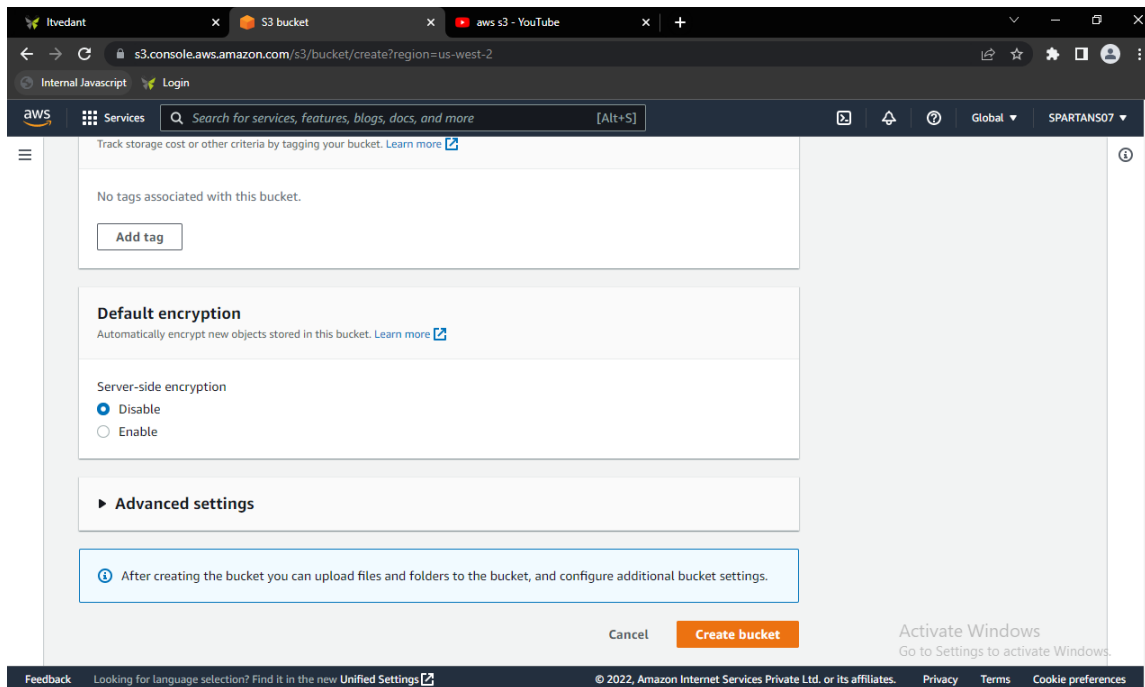
1.Search Amazon S3 on search bar.

2.Click on Create Bucket.

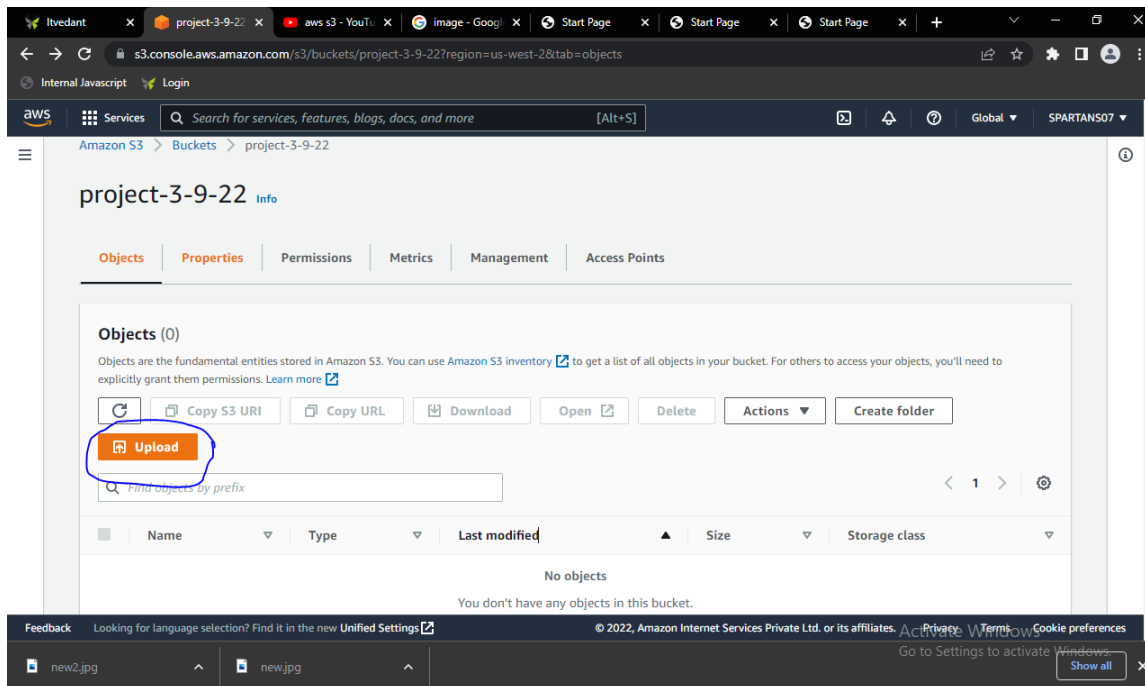
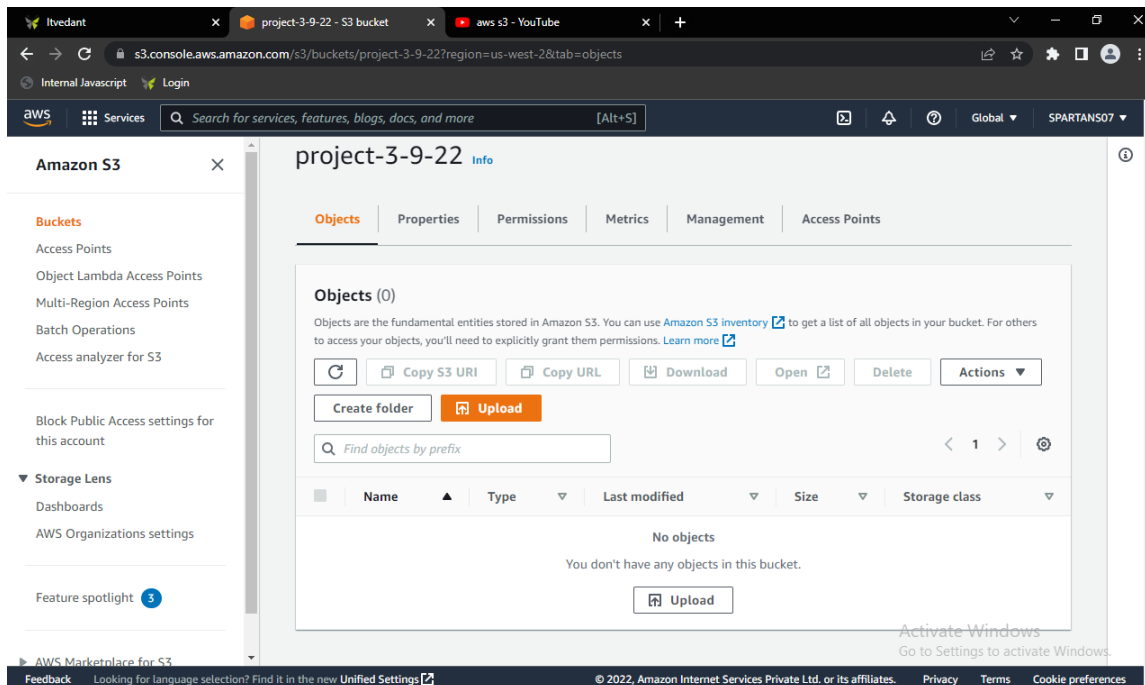


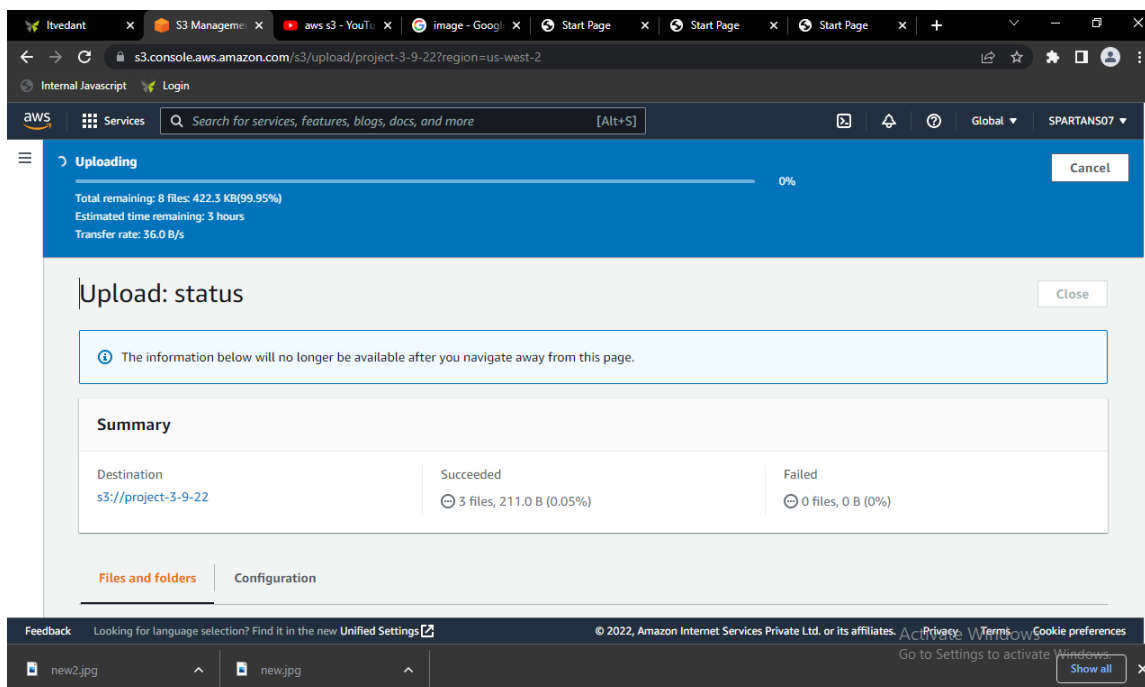
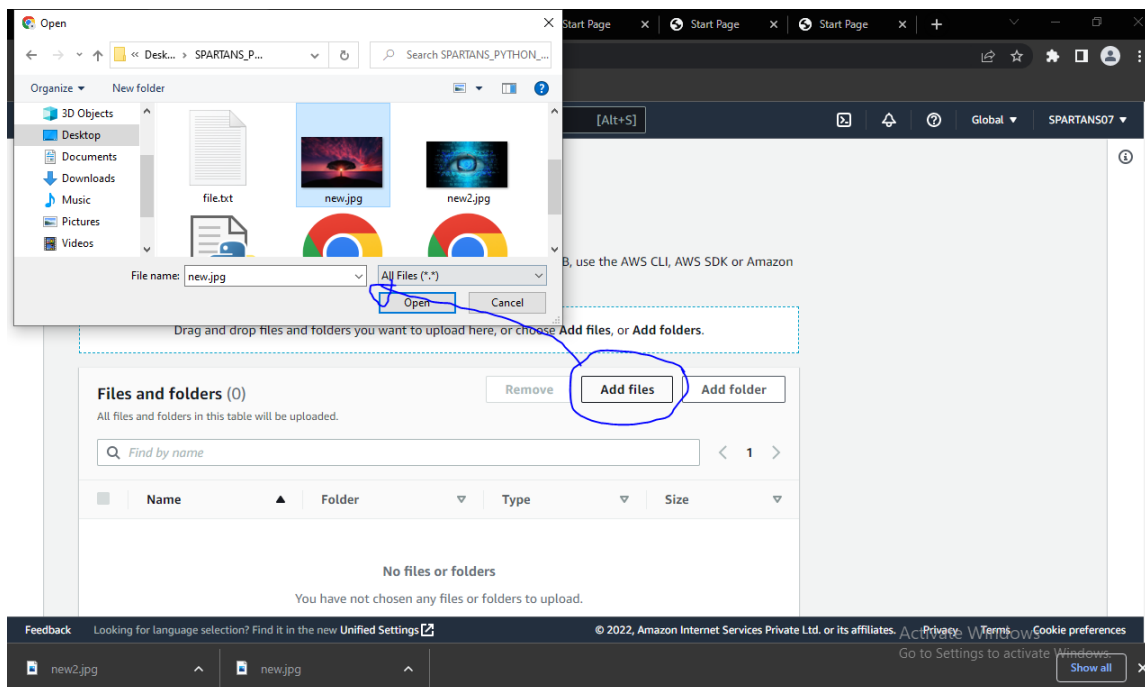
3.Fill the Required Information.

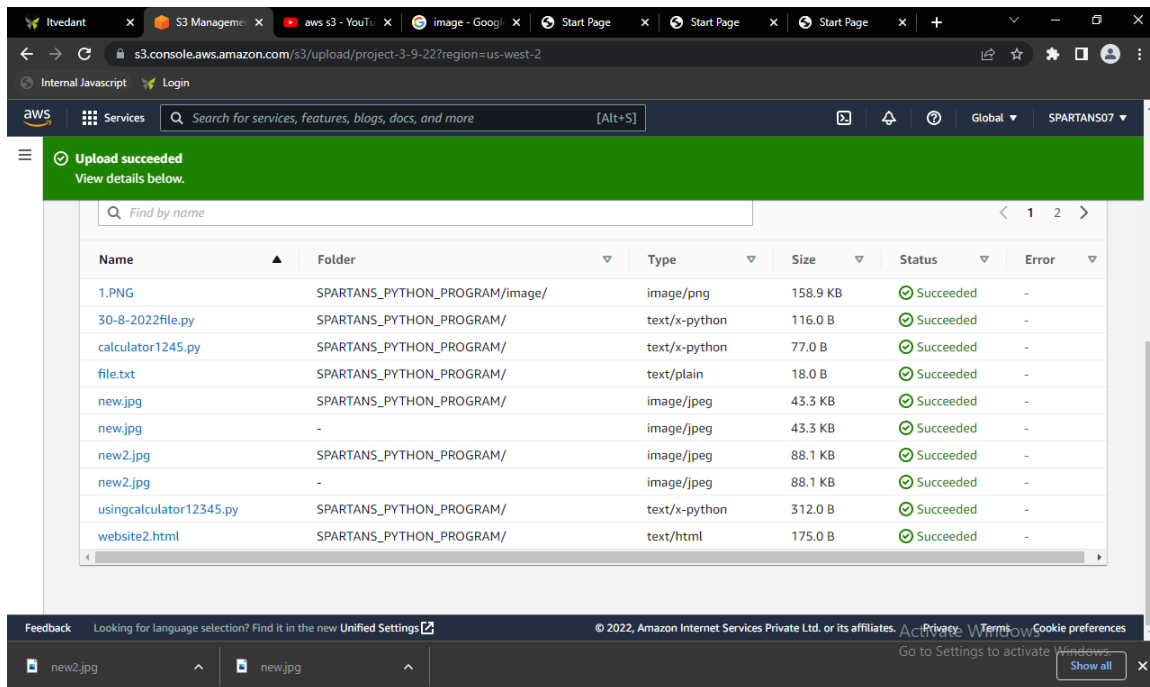




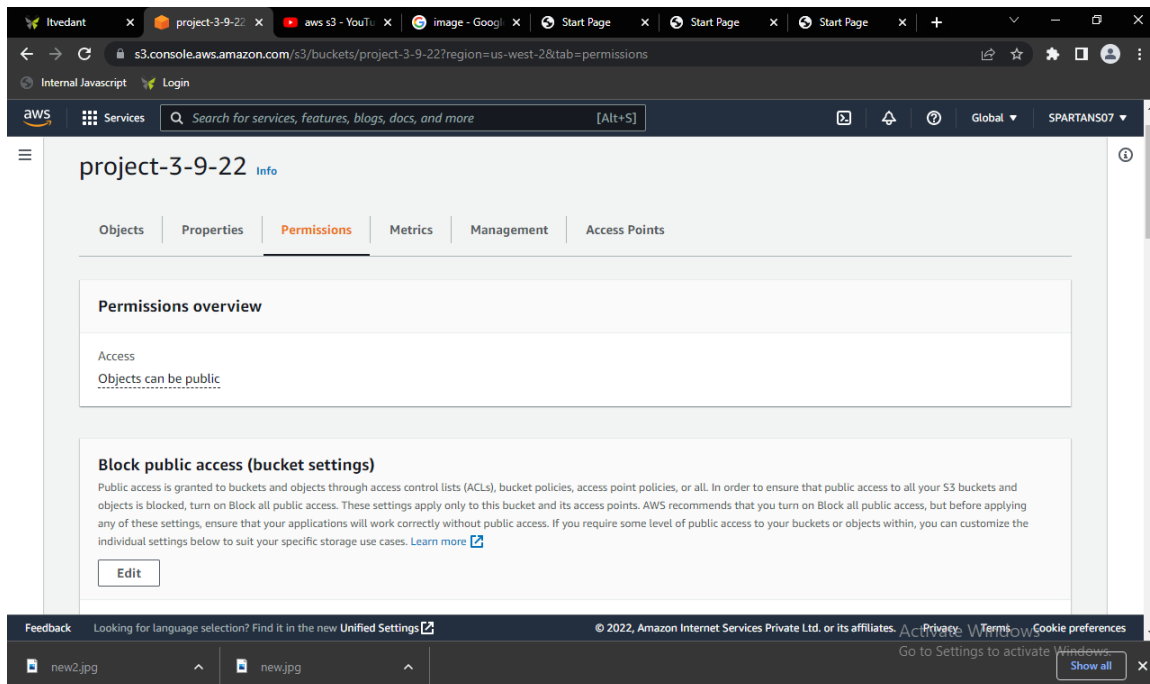
## 4. Upload Files and Folder.



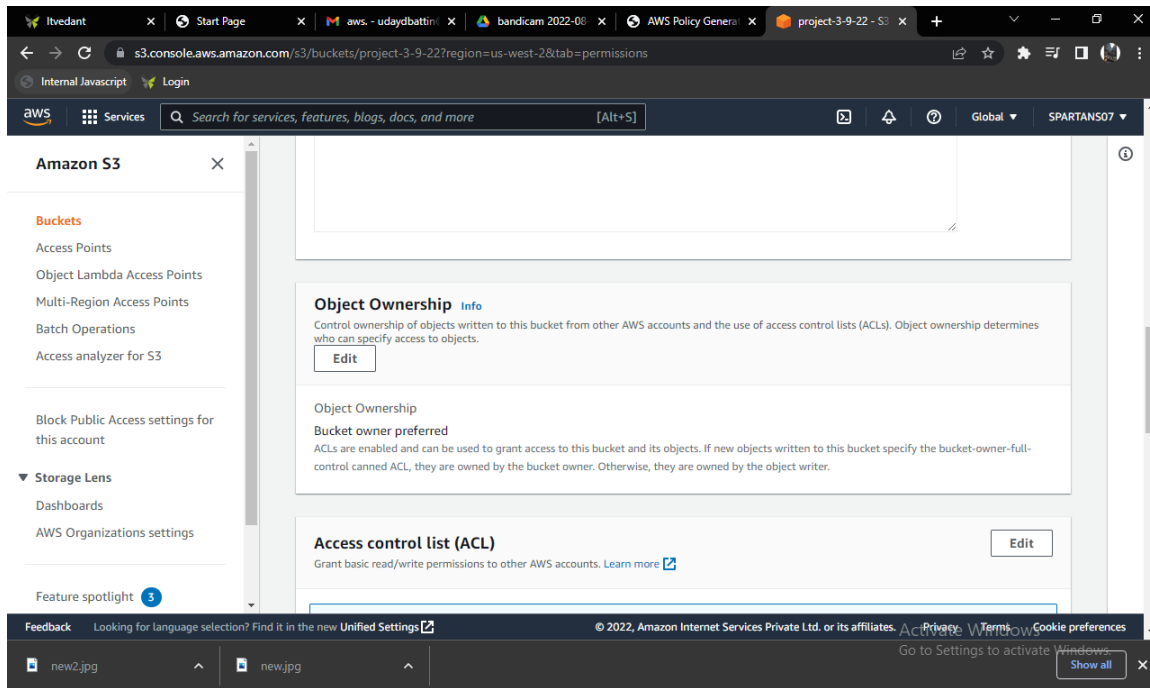




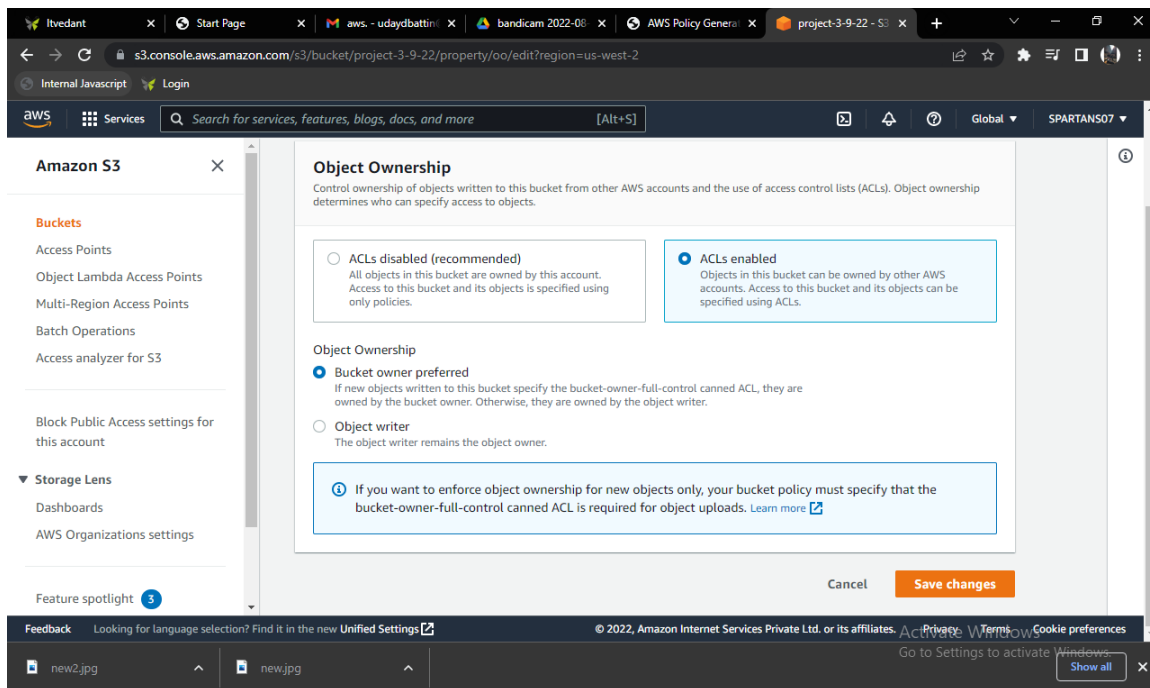
## 5.Go to Permission Menu.



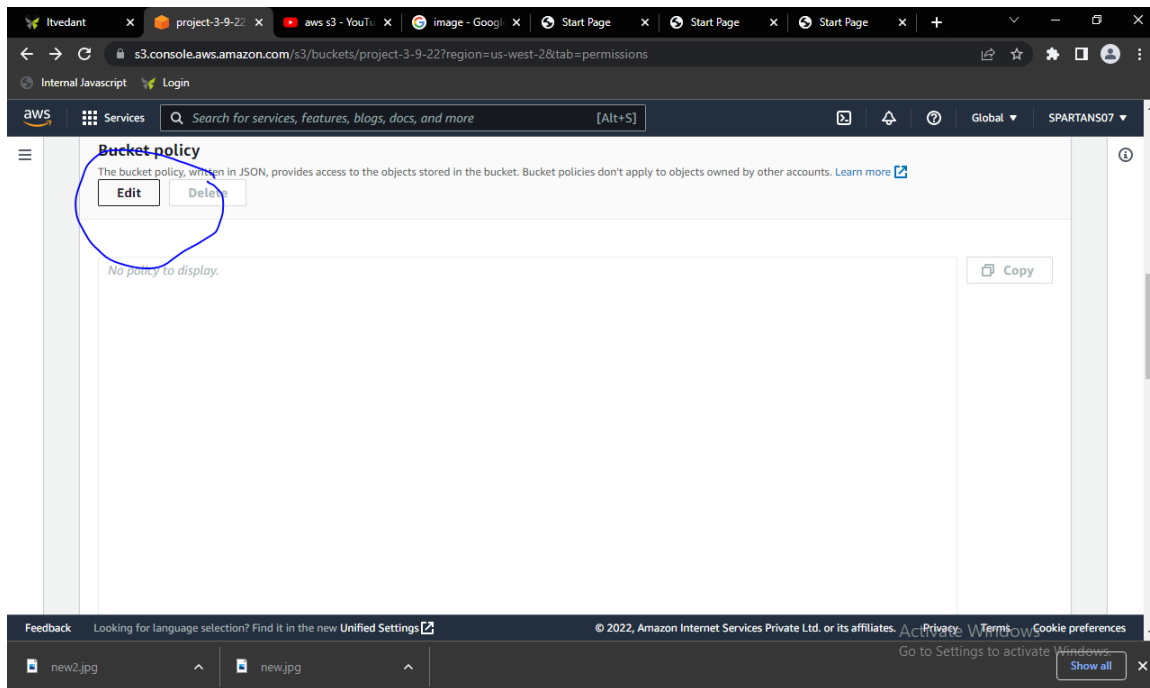
## 4.update/edit object ownership.



### 4.1. click on acl enabled.

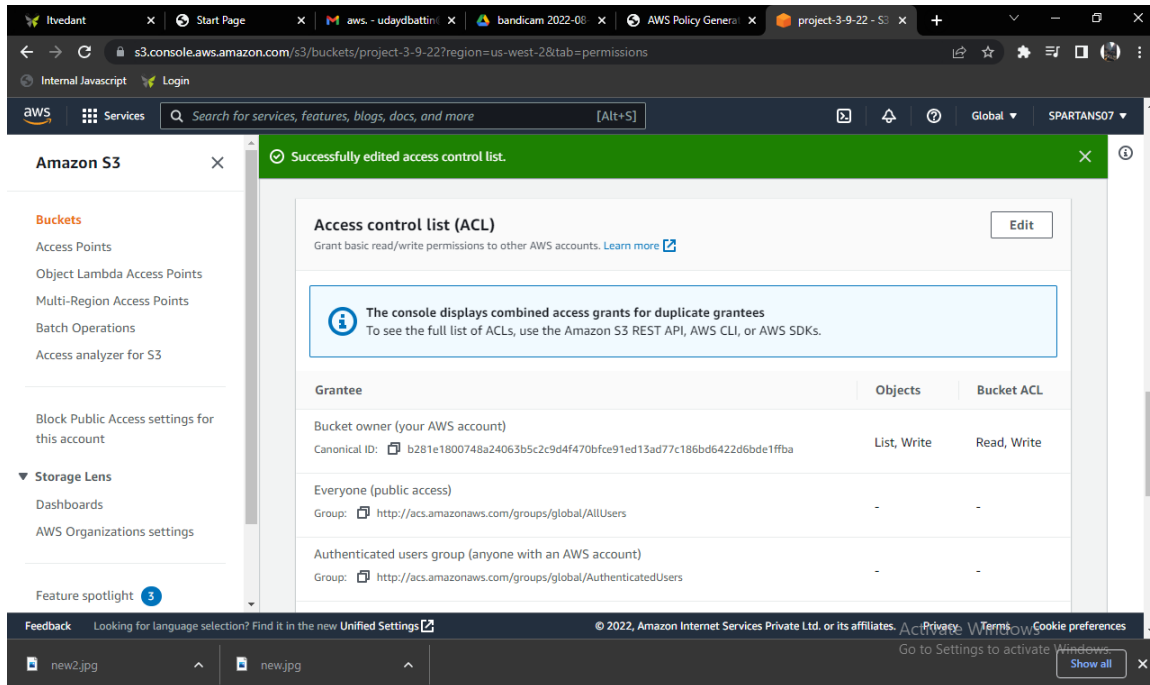


5. Click on edit.

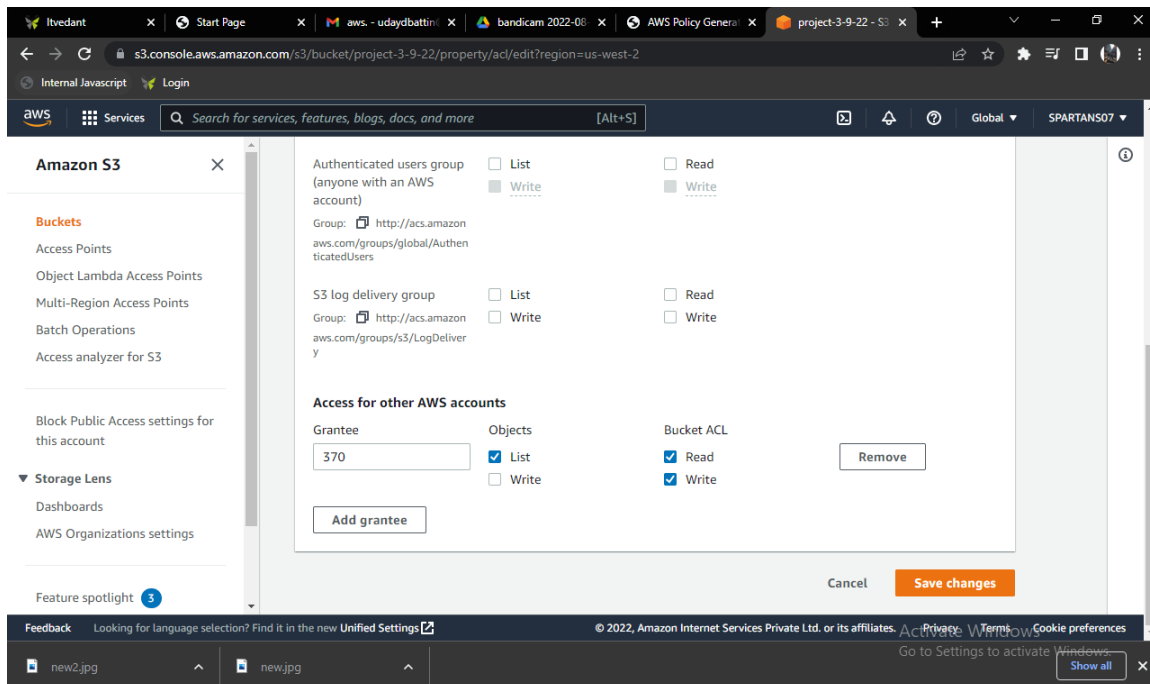


6. Edit ACL Control List

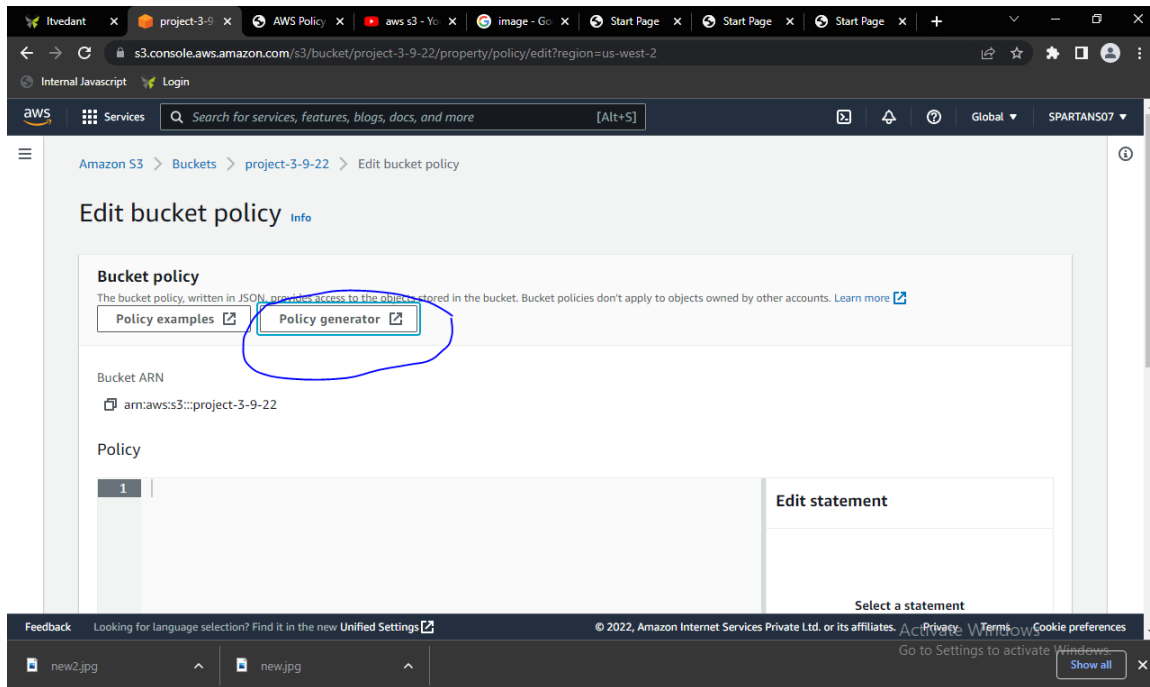




## 6.1. fill n submit



7.click on policy genetrator.



8.Fill the Information in Policy Generator.

**Step 1: Select Policy Type**

A Policy is a container for permissions. The different types of policies you can create are an [IAM Policy](#), an [S3 Bucket Policy](#), an [SNS Topic Policy](#), a [VPC Endpoint Policy](#), and an [SQS Queue Policy](#).

Select Type of Policy: S3 Bucket Policy

**Step 2: Add Statement(s)**

A statement is the formal description of a single permission. See a [description of elements](#) that you can use in statements.

Effect: ☒ Allow ☐ Deny

Principal:

Use a comma to separate multiple values.

AWS Service: Amazon S3 ☐ All Services <sup>(\*)</sup>

Use multiple statements to add permissions for more than one service.

Actions: 1 Action(s) Selected ☐ All Actions <sup>(\*)</sup>

Amazon Resource Name (ARN): arn:aws:s3::project-3-9-22

ARN should follow the following format: `arn:aws:s3:::{BucketName}/{Key}`.  
Use a comma to separate multiple values.

[Add Conditions \(Optional\)](#)

[Add Statement](#)

## 8.2 add statement. generate Policy

ARN should follow the following format: `arn:aws:s3:::{BucketName}/{Key}`.  
Use a comma to separate multiple values.

[Add Conditions \(Optional\)](#)

[Add Statement](#)

You added the following statements. Click the button below to Generate a policy.

Principal(s)	Effect	Action	Resource	Conditions
*	Allow	s3:GetObject	arn:aws:s3:::project-3-9-22	None

**Step 3: Generate Policy**

A policy is a document (written in the [Access Policy Language](#)) that acts as a container for one or more statements.

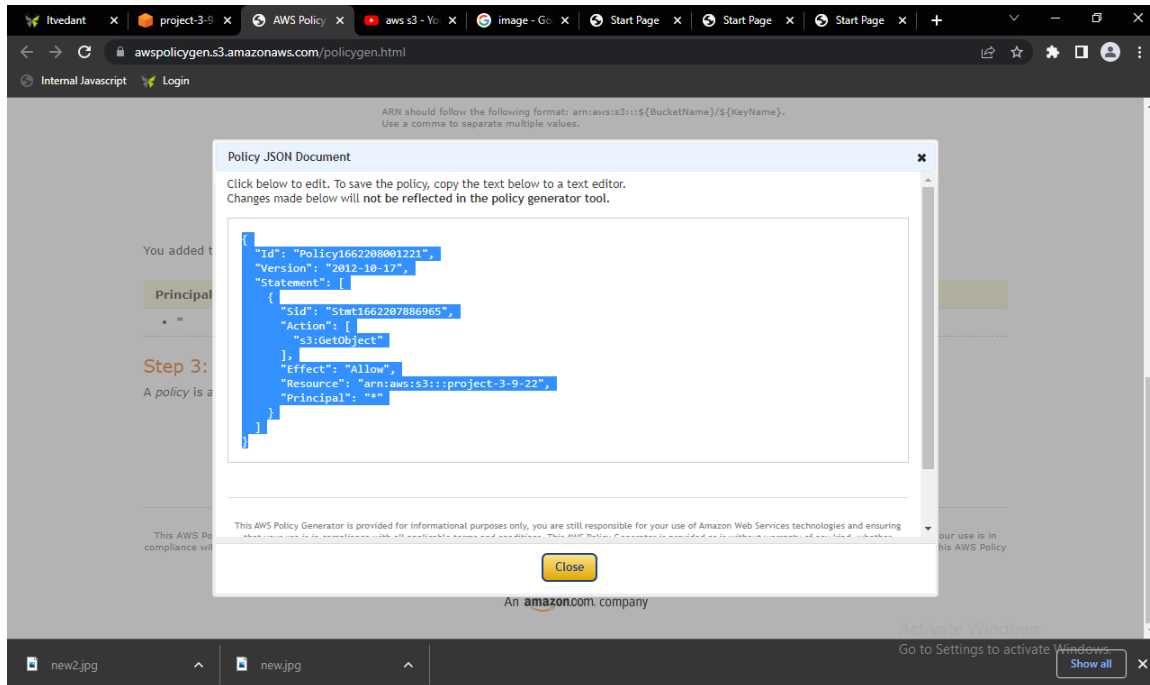
[Generate Policy](#) [Start Over](#)

This AWS Policy Generator is provided for informational purposes only, you are still responsible for your use of Amazon Web Services technologies and ensuring that your use is in compliance with all applicable terms and conditions. This AWS Policy Generator is provided as is without warranty of any kind, whether express, implied, or statutory. This AWS Policy Generator does not modify the applicable terms and conditions governing your use of Amazon Web Services technologies.

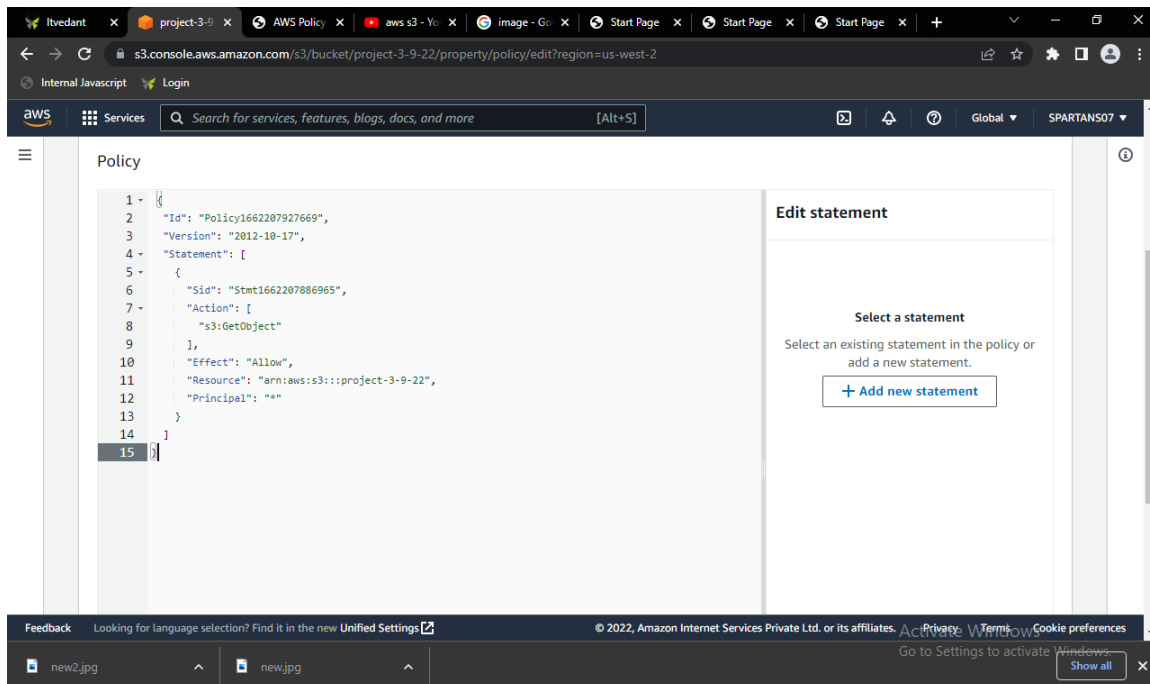
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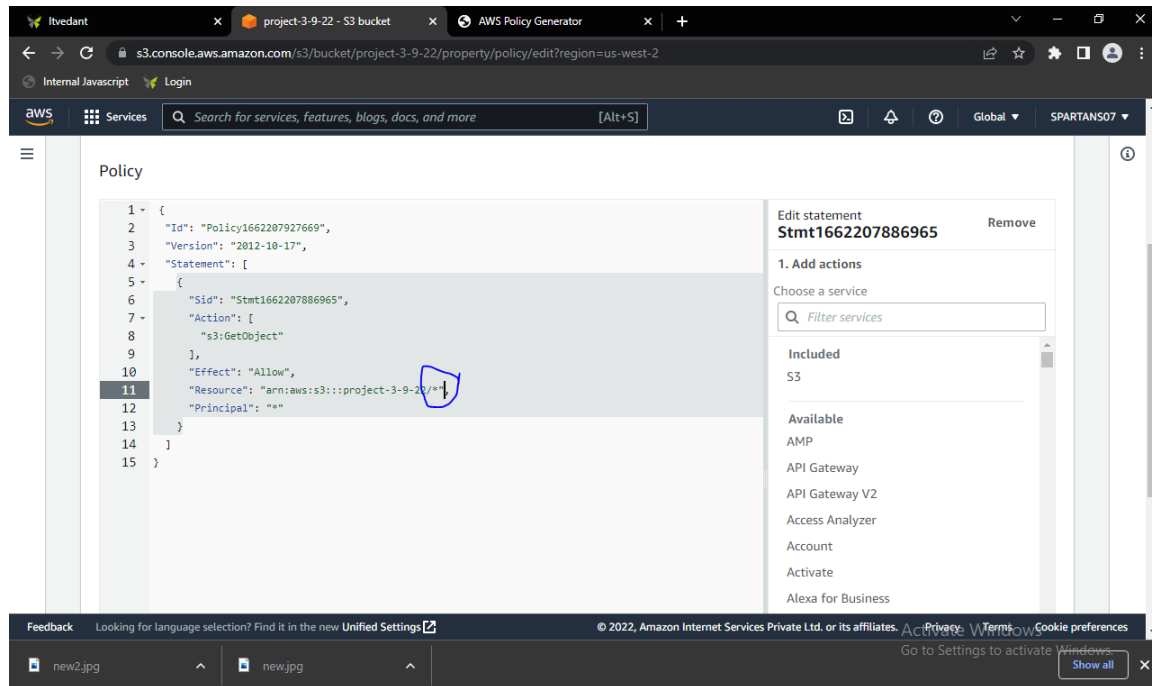
## 9.Copy the code.



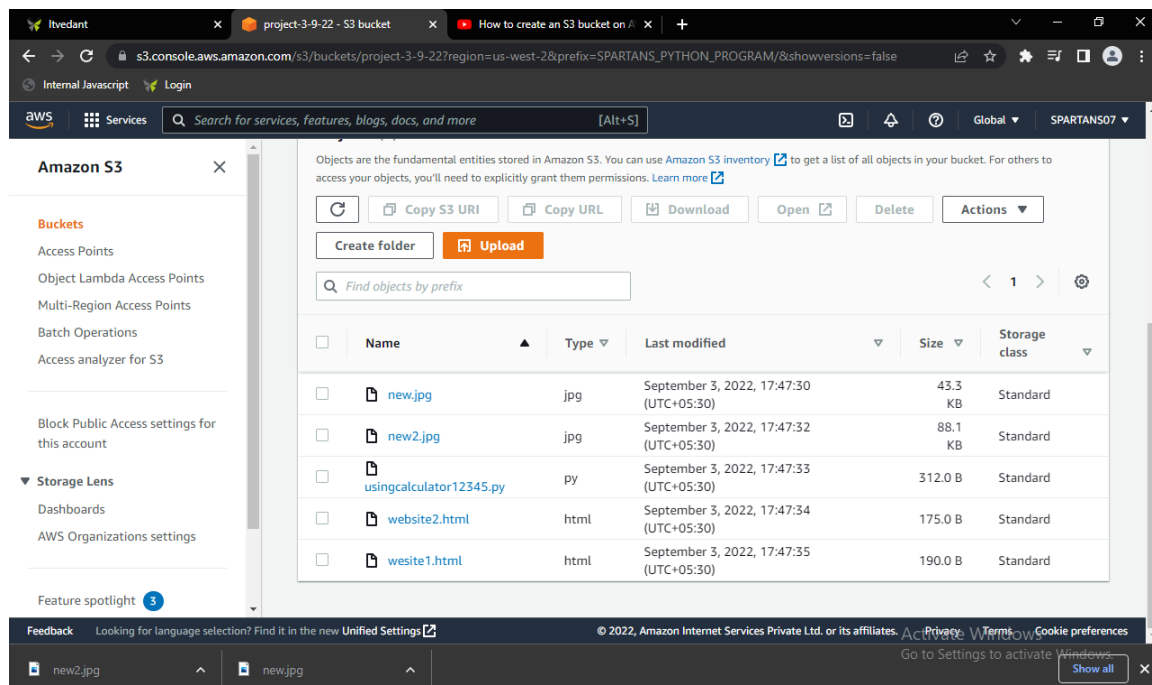
## 9.1 Go back to previews site copy the code on Policy.



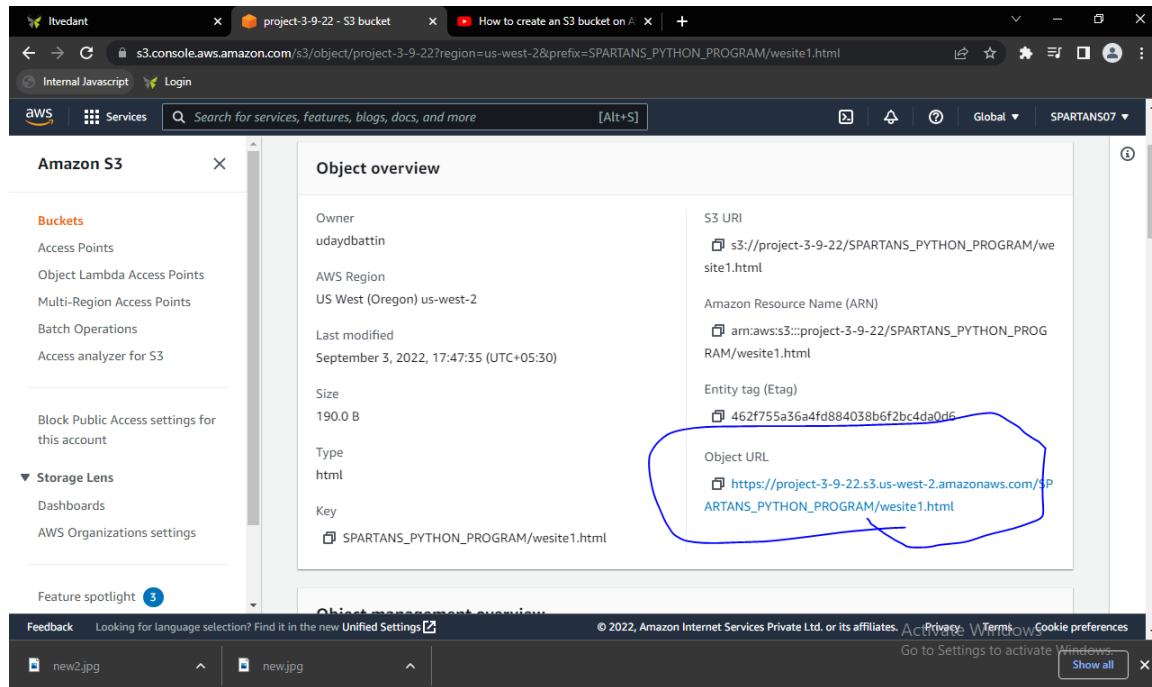
10. Rewrite the code in 11th line at last write:- /\*



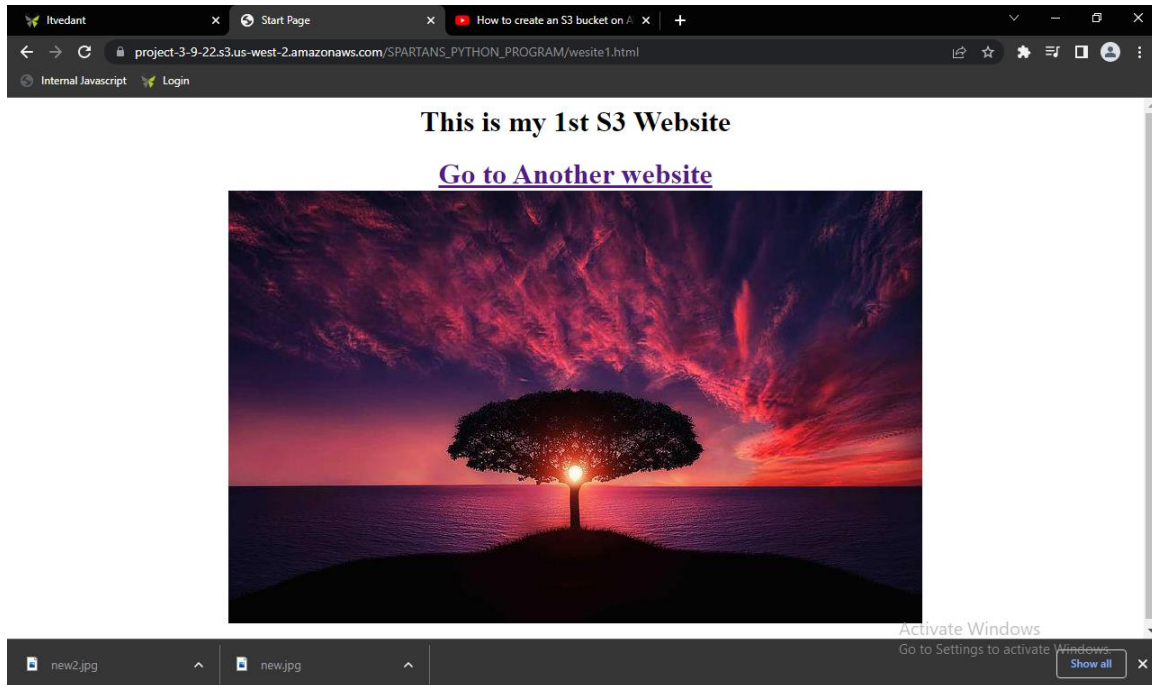
11. Then we will go back to our object page and will select `website1.html`.



## 12. We will click on Object URL.



## 13. Website will Open.



THE END..

