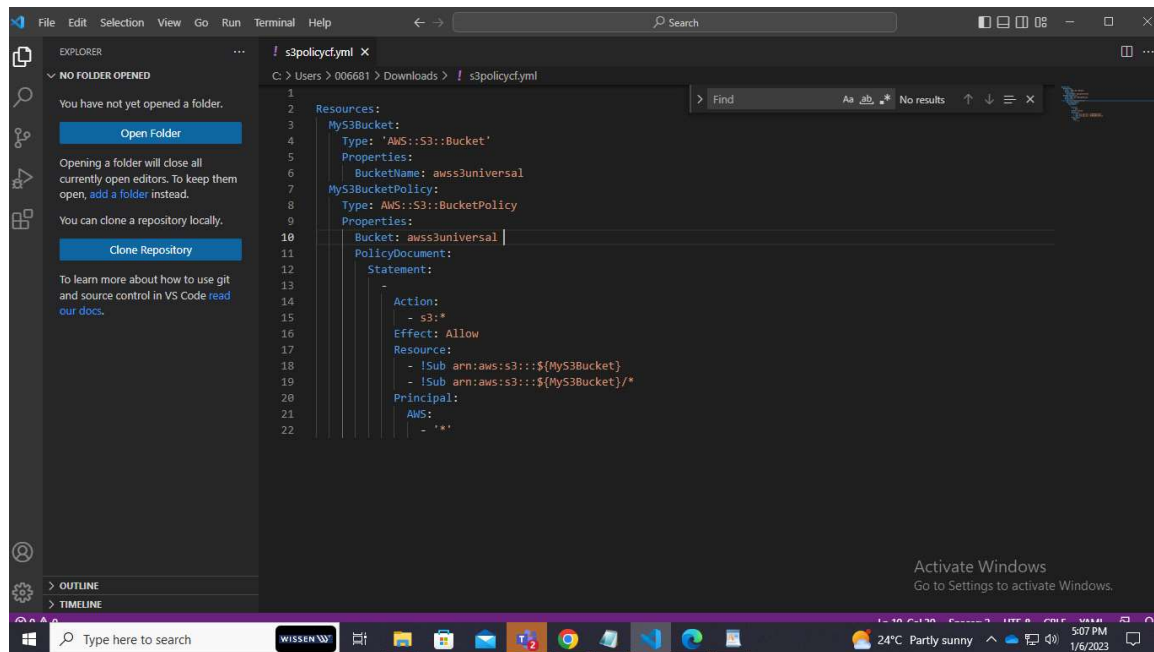
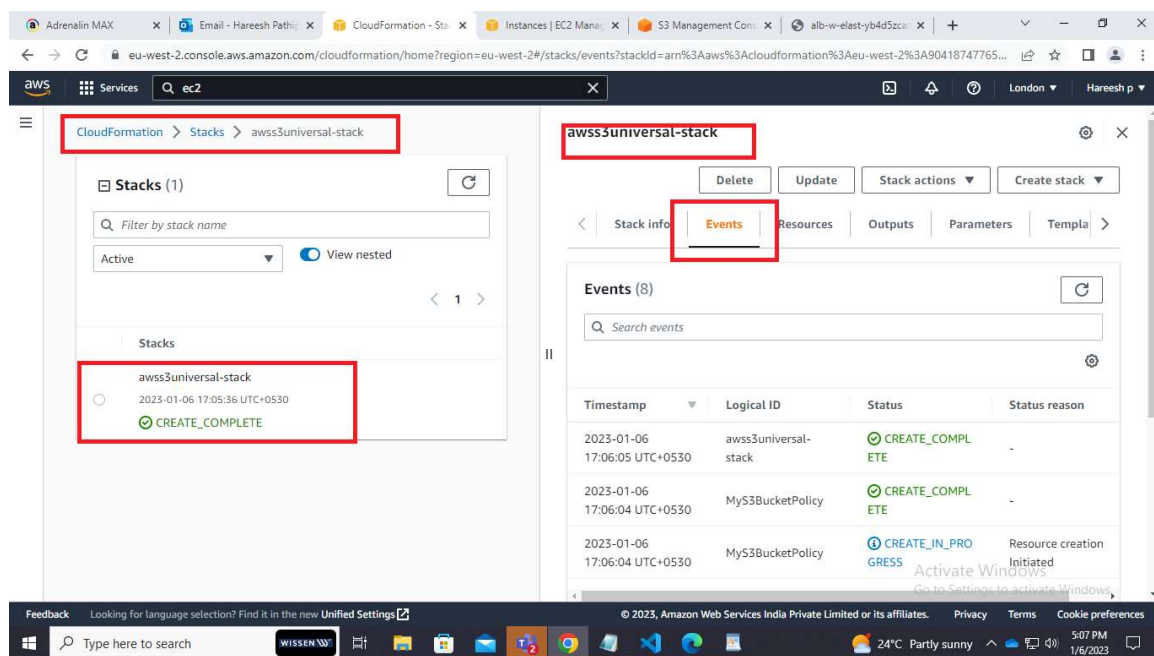
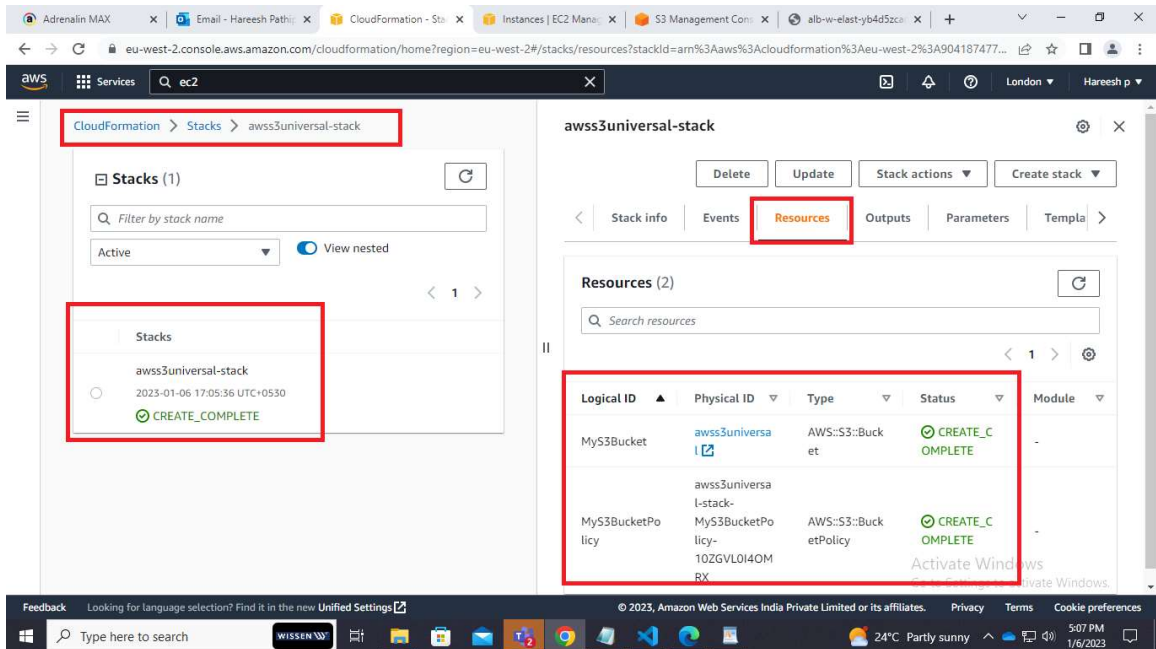


## Creation of S3 Bucket with Bucket policy using Cloudformation :

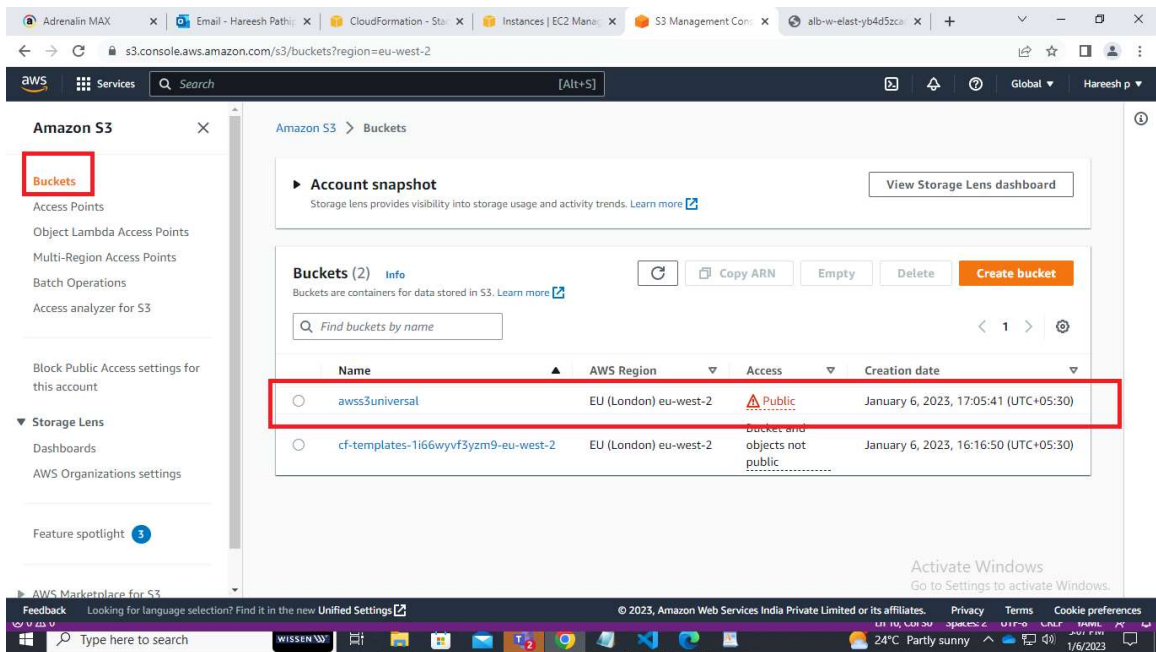


- Create a stack using code

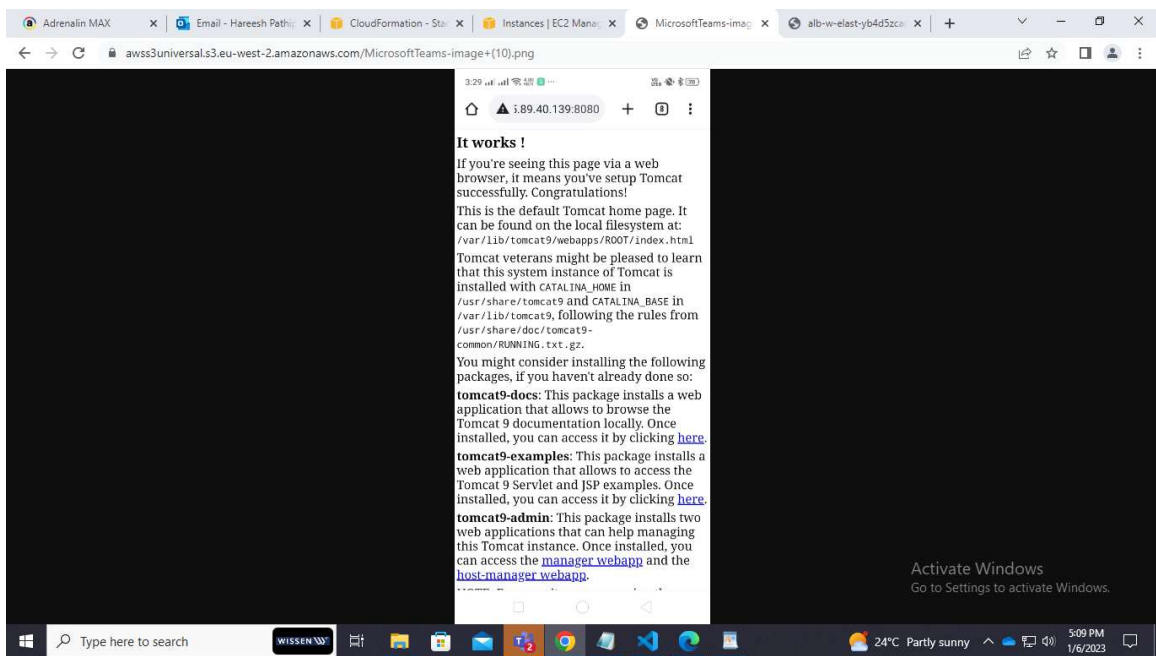
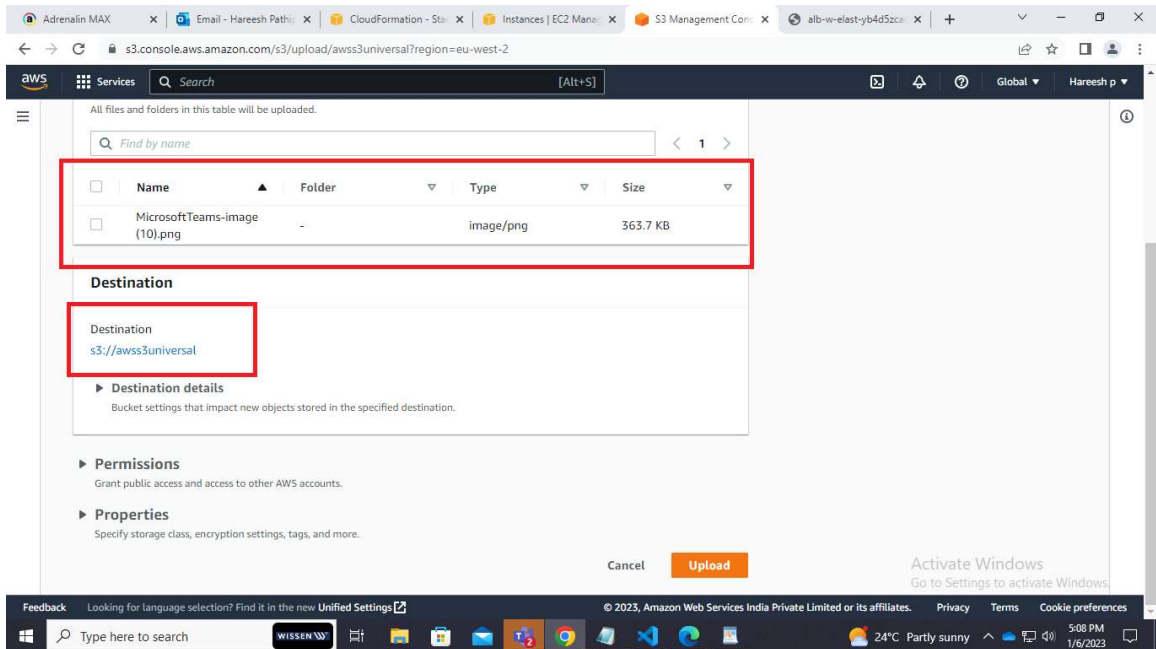




- Navigate to S3 Dash board and verify the buckets



- Upload the object in the bucket



- Observe the bucket policy

Adrenalin MAX | Email - Hareesh Pathi | CloudFormation - Sta | Instances | EC2 Manag | awss3universal - S3 b | alb-w-elastic-yb4d5zcr

s3.console.aws.amazon.com/s3/buckets/awss3universal?region=eu-west-2&tab=permissions

Amazon S3

Buckets

Access Points

Object Lambda Access Points

Multi-Region Access Points

Batch Operations

Access analyzer for S3

Block Public Access settings for this account

Storage Lens

Dashboards

AWS Organizations settings

Feature spotlight 3

Bucket policy

The bucket policy, written in JSON, provides access to the objects stored in the bucket. Bucket policies don't apply to objects owned by other accounts. [Learn more](#)

Edit Delete

```
{
  "Version": "2008-10-17",
  "Statement": [
    {
      "Effect": "Allow",
      "Principal": {
        "AWS": "*"
      },
      "Action": "s3:*",
      "Resource": [
        "arn:aws:s3:::awss3universal",
        "arn:aws:s3:::awss3universal/*"
      ]
    }
  ]
}
```

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