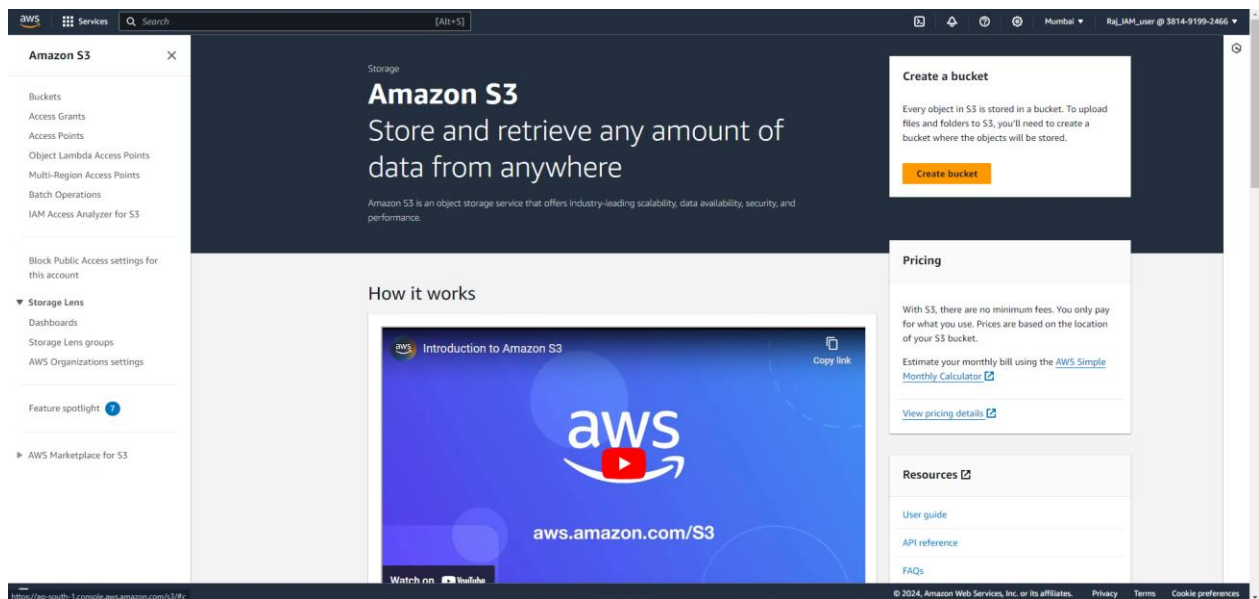


AWS Project

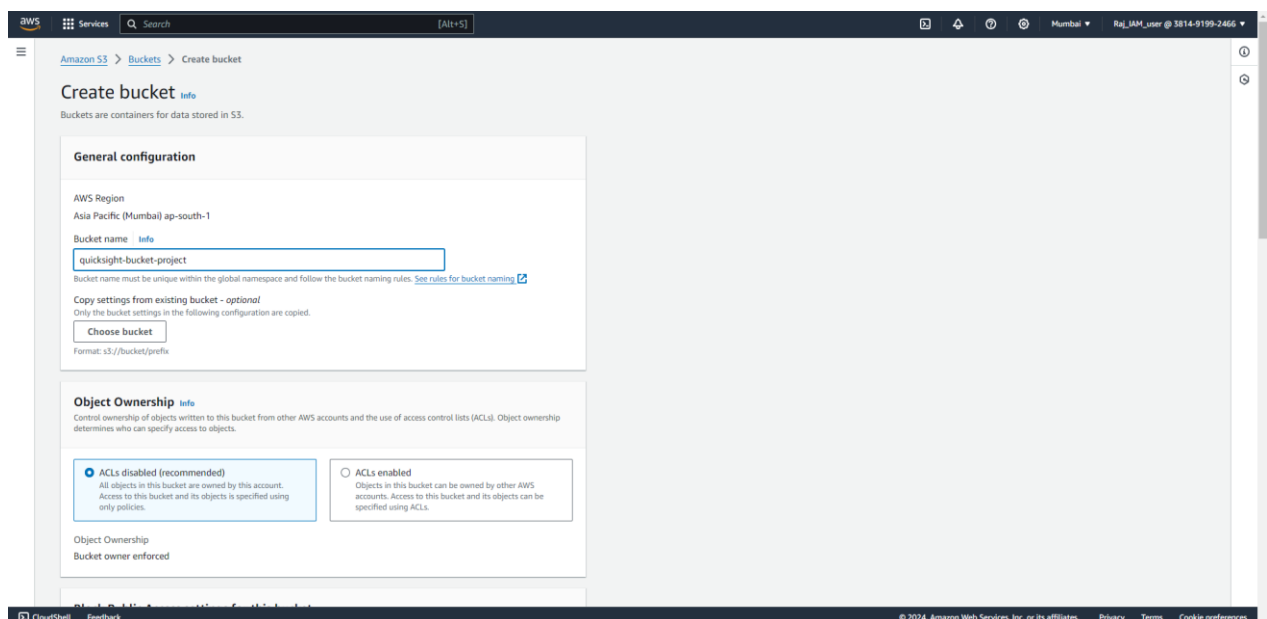
Data Visualization with Amazon QuickSight and S3

Steps to Implement:-

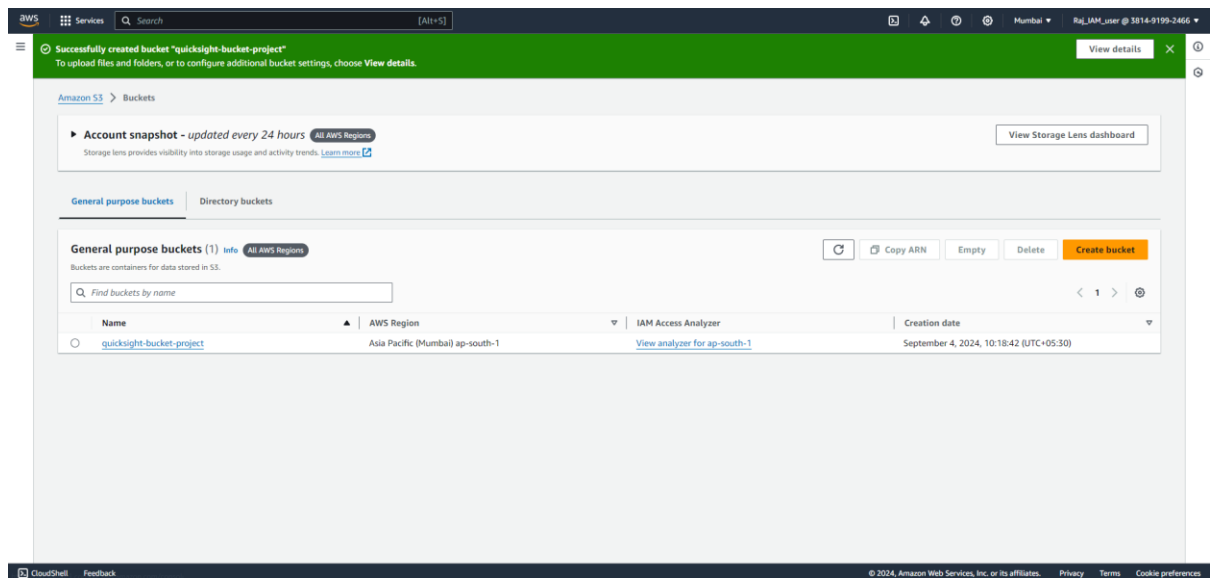
1. Navigate to the S3 service in the AWS console.



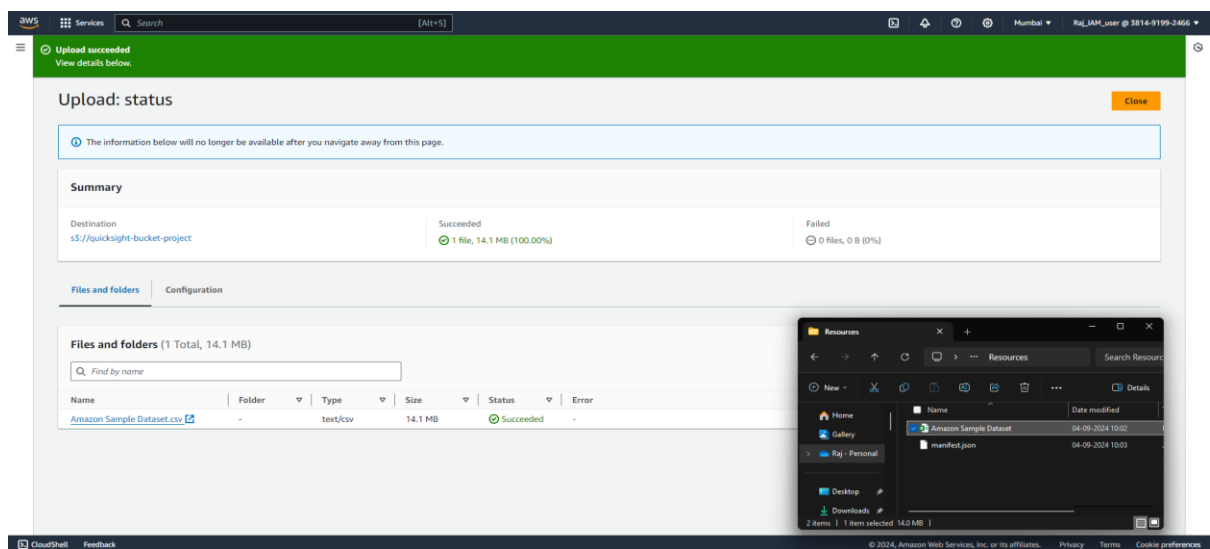
2. Create a bucket with a unique name.



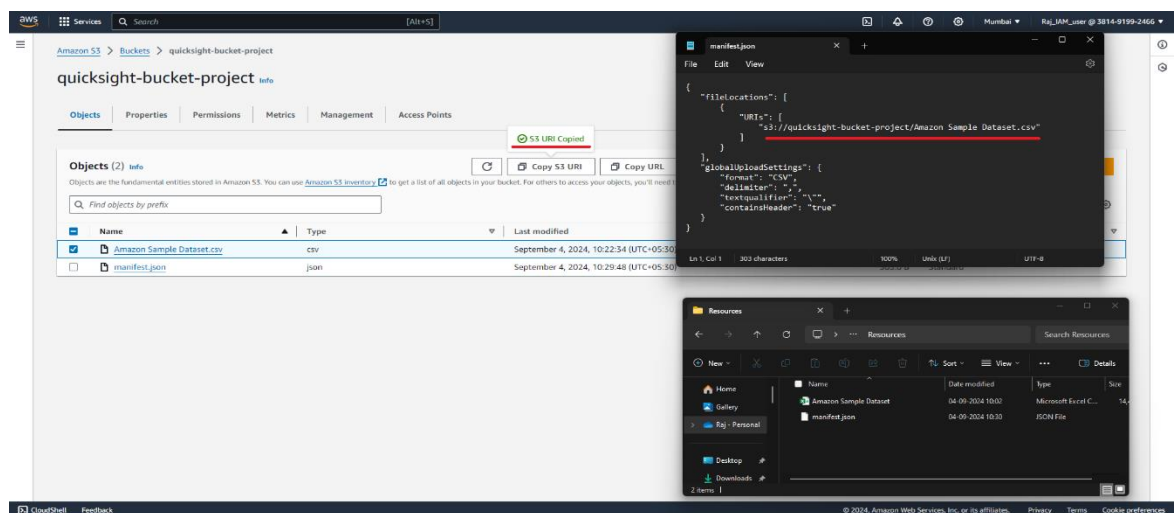
3. S3 bucket created successfully



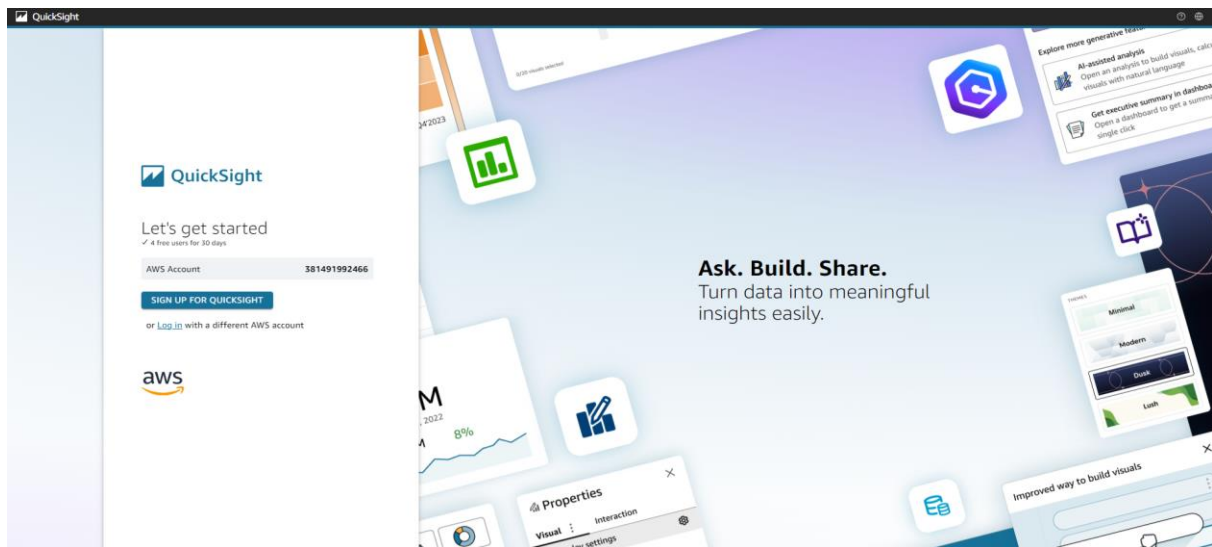
4. I have downloaded the Real-time data from the bright data and upload the data into S3.



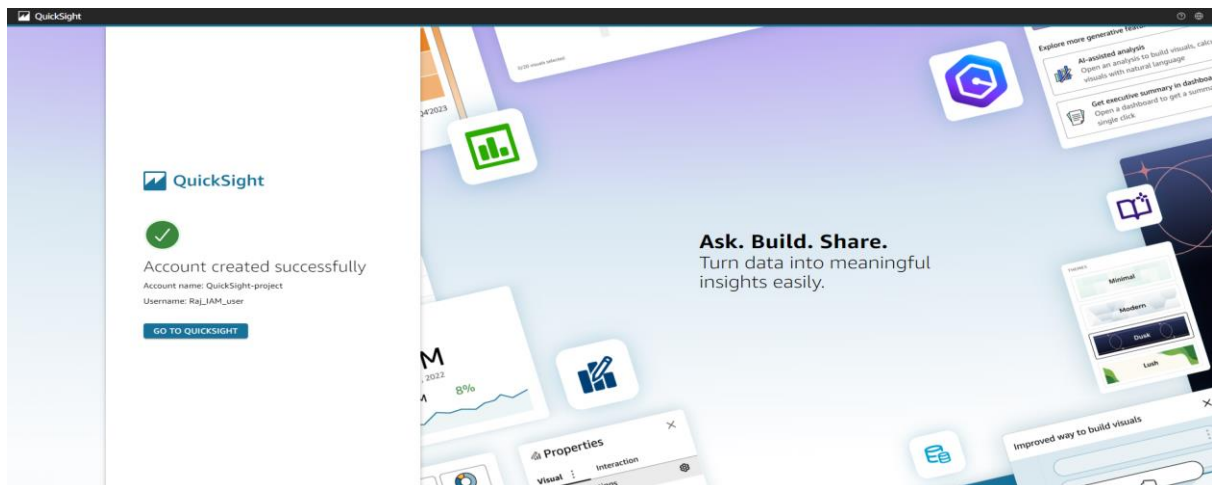
5. Create a manifest file with the data shown and the bucket name and data file detail and add this manifest.json file into the S3 bucket.



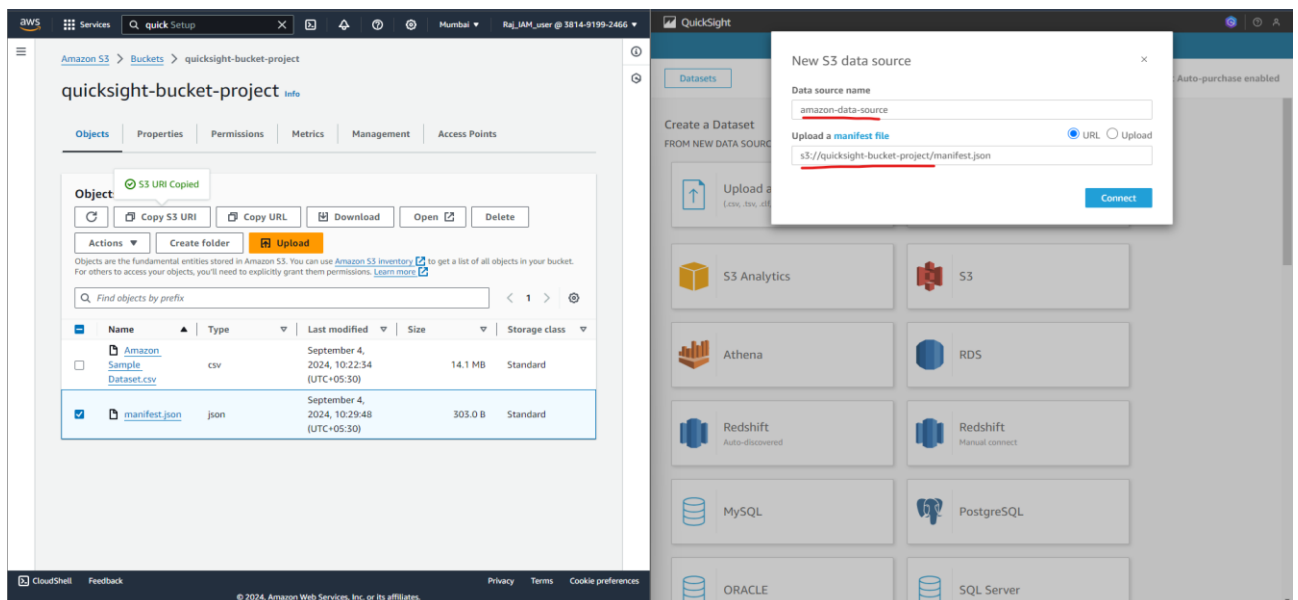
6. Navigate to QuickSight service, and click on the signup to use the service.



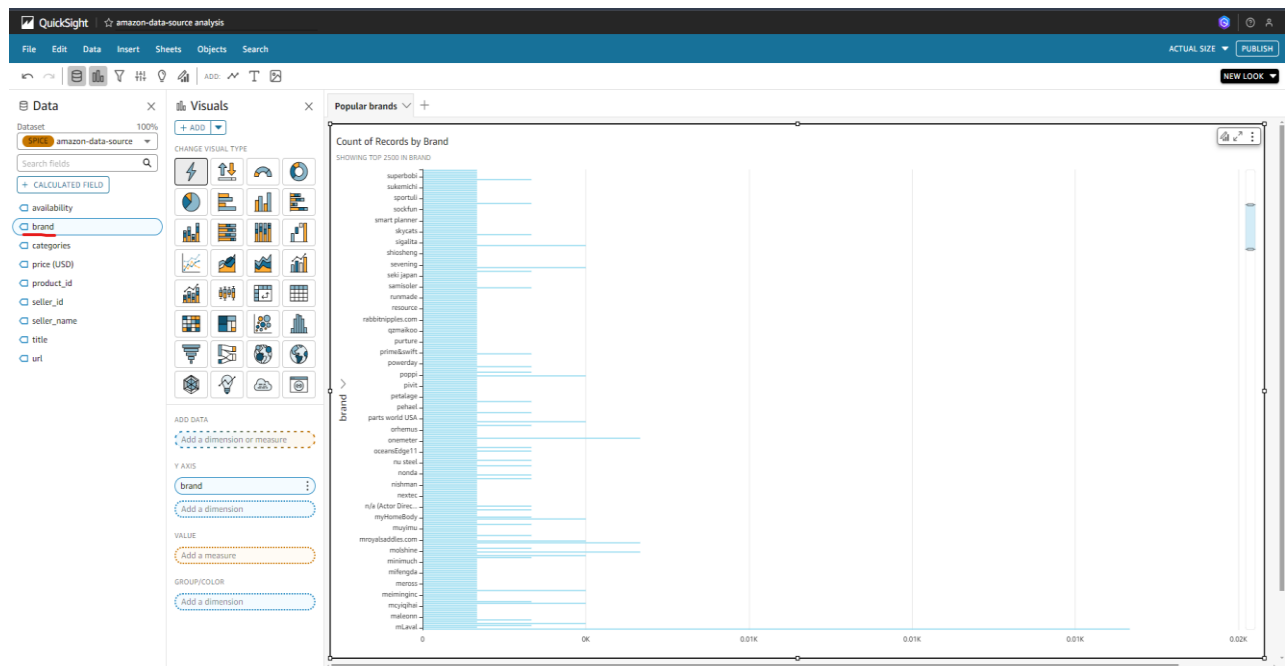
7. QuickSight account was created successfully



8. Create a dataset and provide necessary information



9. This is the result of 50,000 best-selling amazon product.



12. Other visualization to create:

- Conduct a detailed comparison of the prices across different top-selling products.
- Perform an in-depth analysis of the titles and descriptions of the best-selling products.
- Identify and evaluate which seller has the highest number of top-selling products

