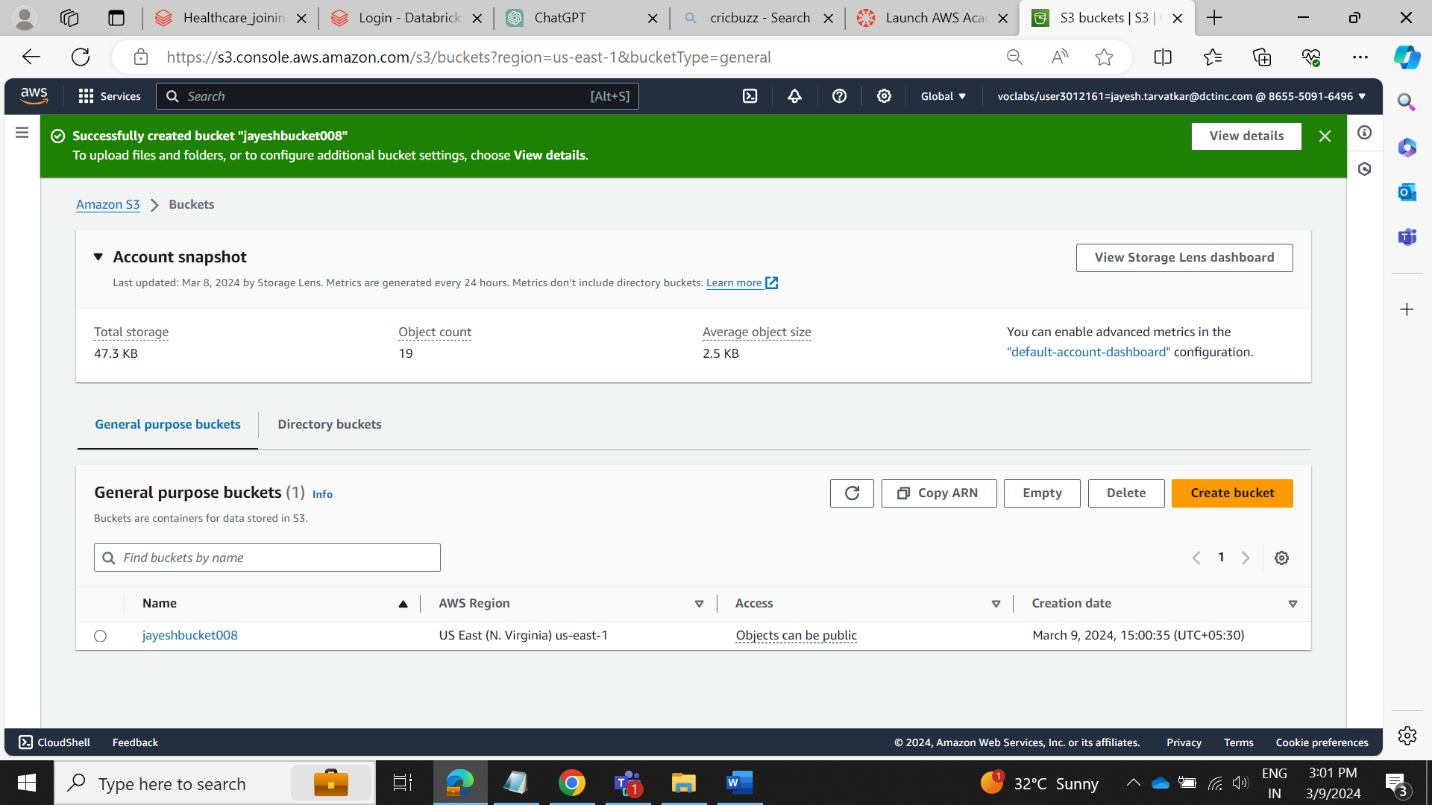
Task : Target Norm AWS

1. Create two s3 bucket for Source and Destination respectively.



A screenshot of a computer

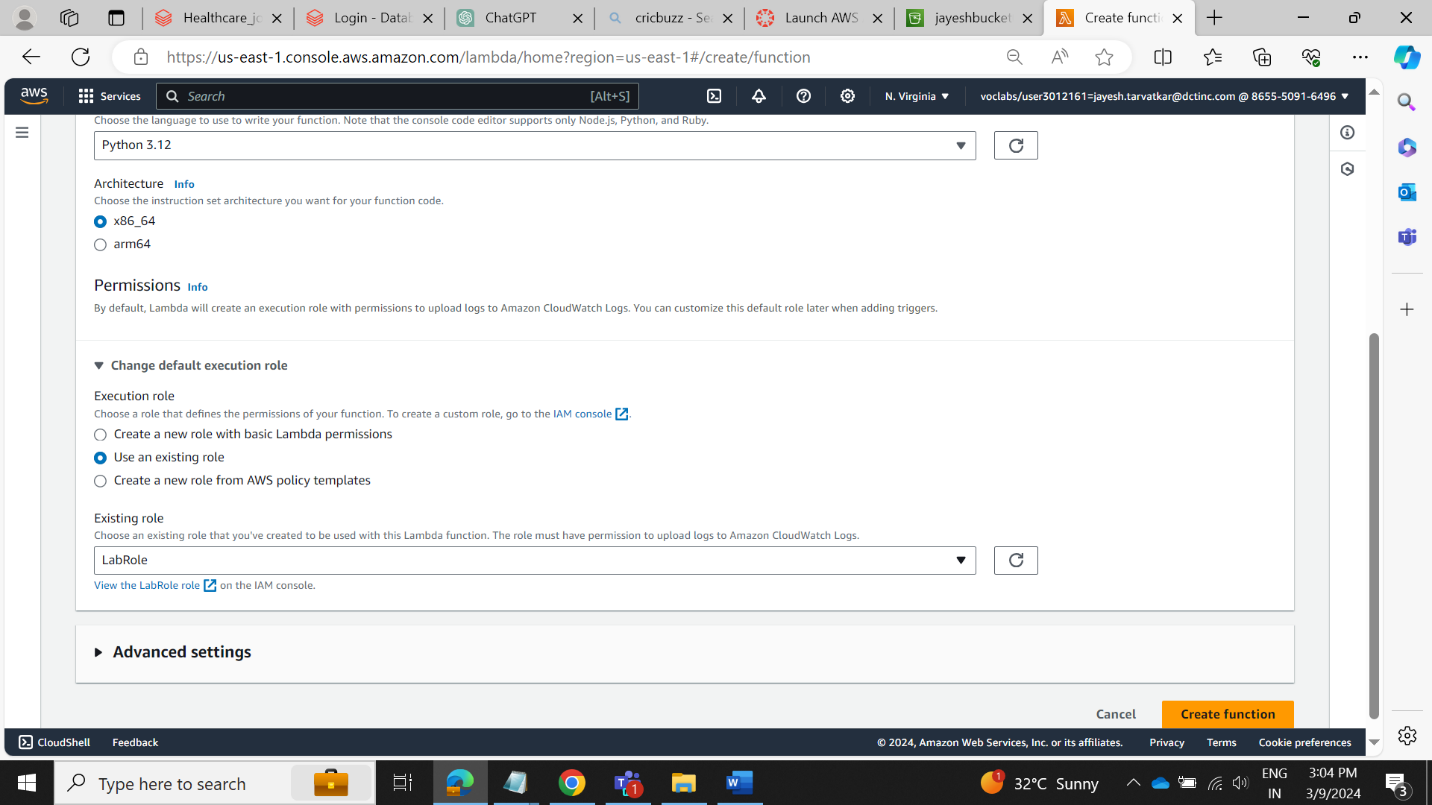
Description automatically generated

Create a Folder Named Excel, where our rxnorm file will be stored

A screenshot of a computer

Description automatically generated

Create a Function on Lambda and set the roles



Add a custom layer on Lamda, as we are using pandas in our code

A screenshot of a computer

Description automatically generated

Add a trigger on s3

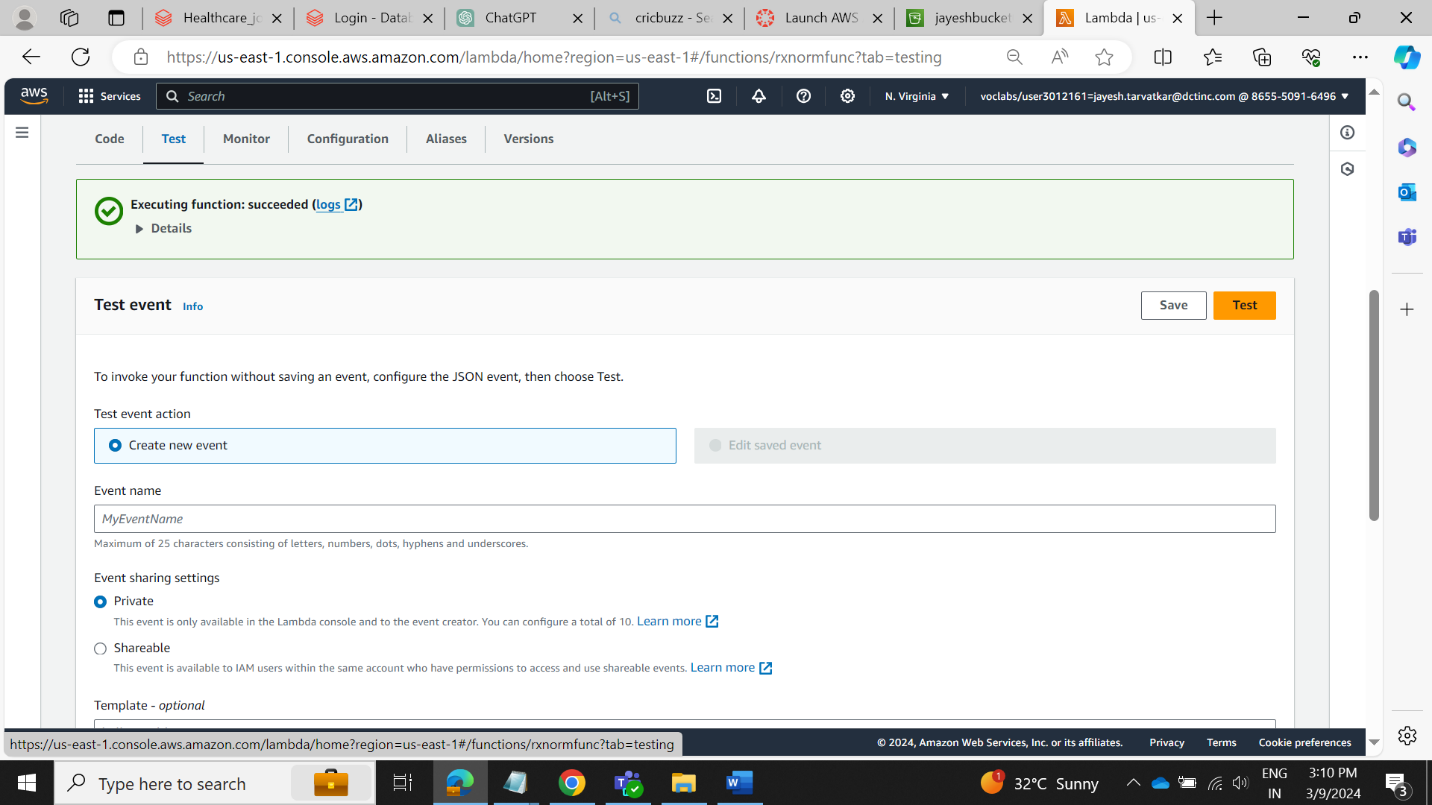
A screenshot of a computer

Description automatically generated

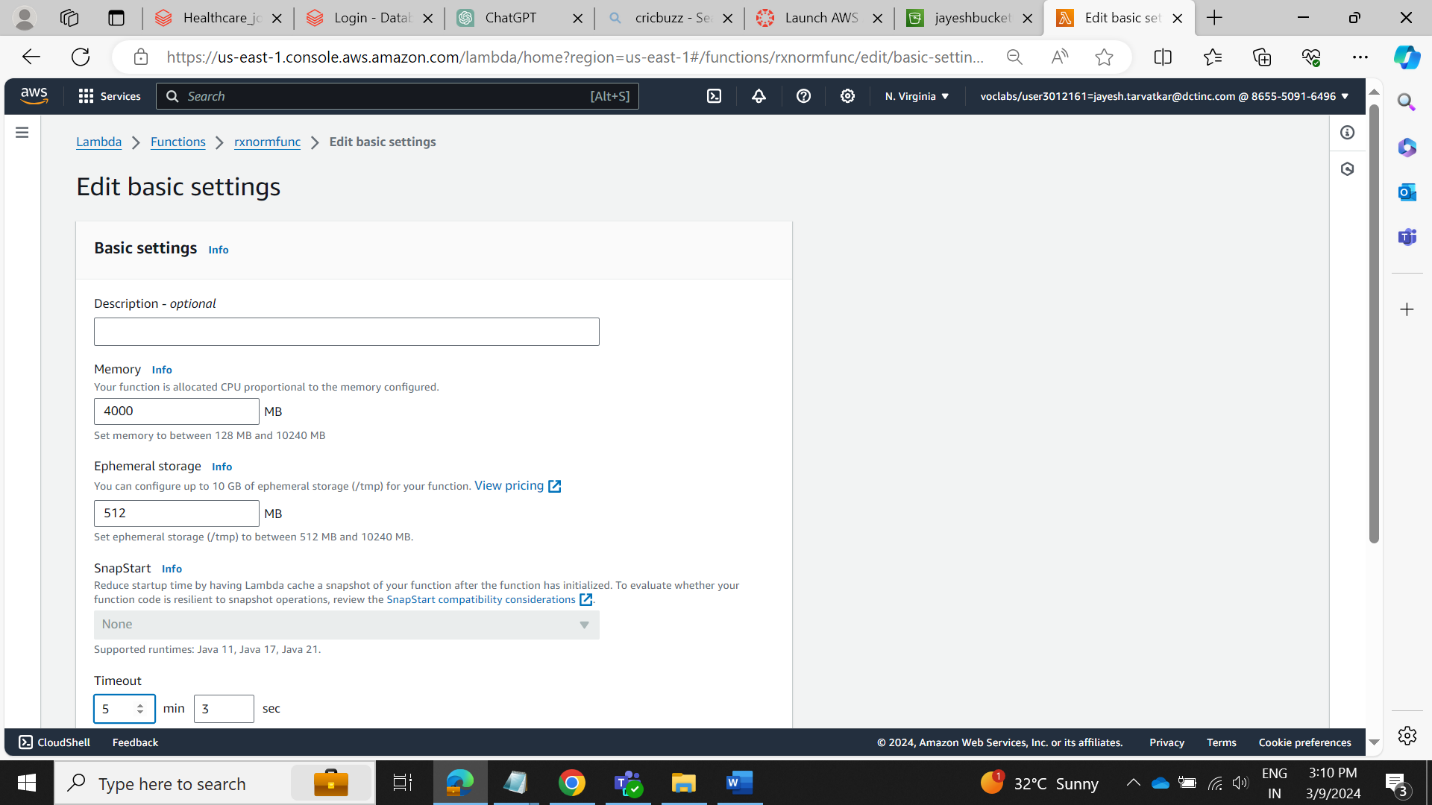
Add a test event

A screenshot of a computer

Description automatically generated



Update Compute resources



Df

A screenshot of a computer

Description automatically generated

A screenshot of a computer

Description automatically generated

A screenshot of a computer

Description automatically generated

Check the trigger status on cl0udwatch,

A screenshot of a computer

Description automatically generatedA screenshot of a computer

Description automatically generated

Now check the Destination Folder, Download one of the file, and check whether Header has been added

A screenshot of a computer

Description automatically generatedA screenshot of a computer

Description automatically generated

Here we can see , Headers are added also two columns CODE\_SET and VERSION\_MONTH are created

A screenshot of a computer

Description automatically generatedA screenshot of a computer

Description automatically generated