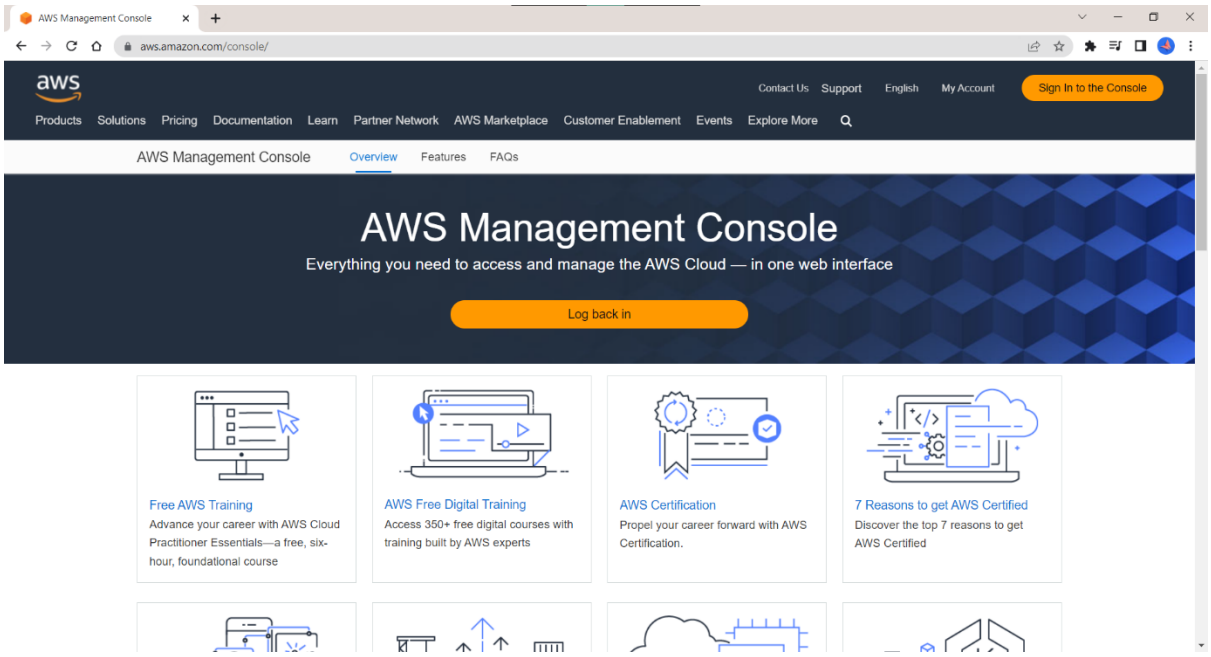
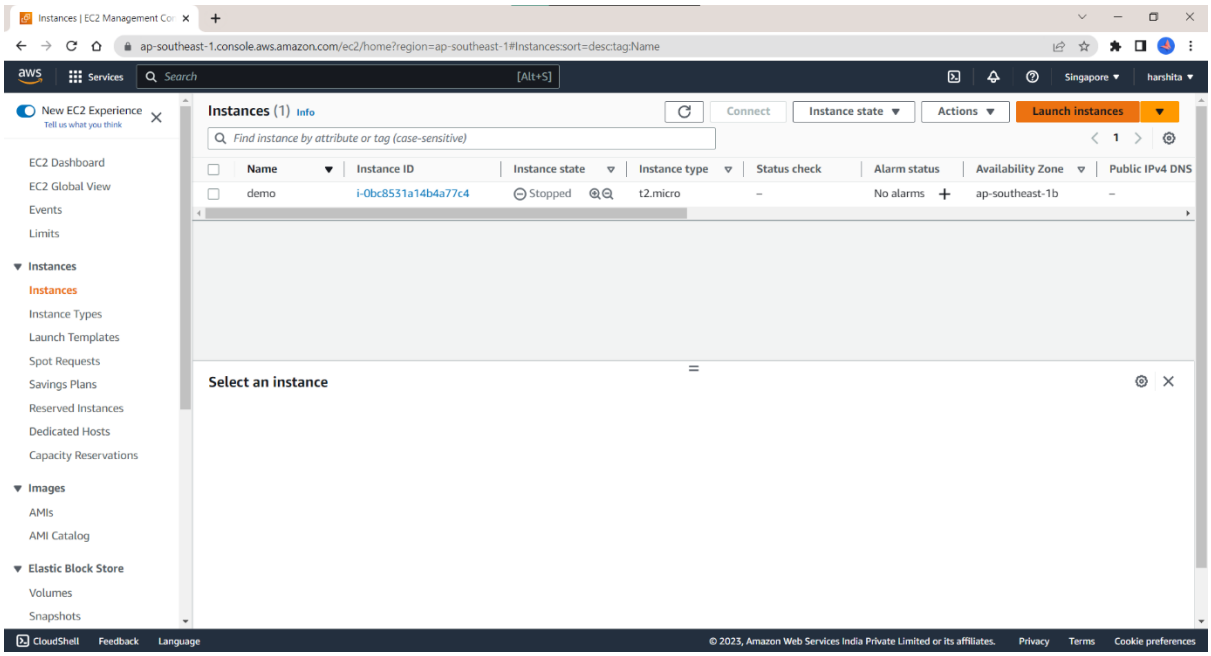
OUTPUTS:

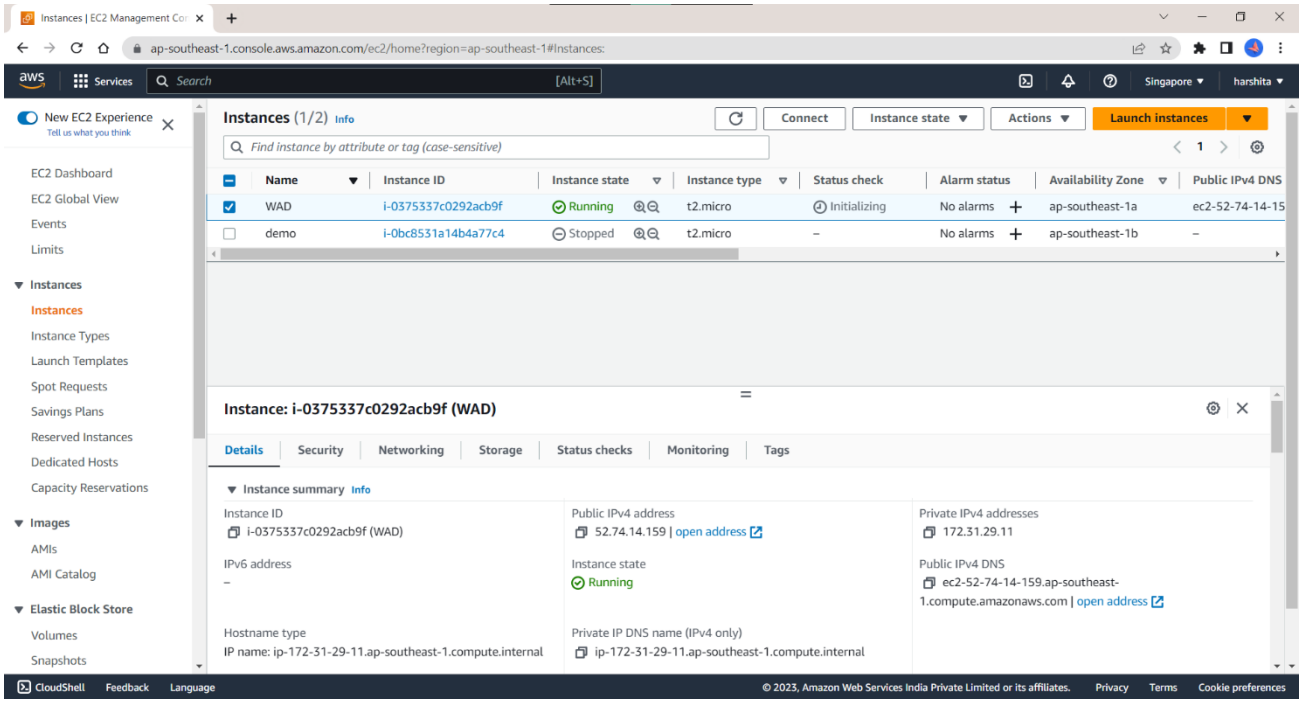
Login to AWS Management Console:



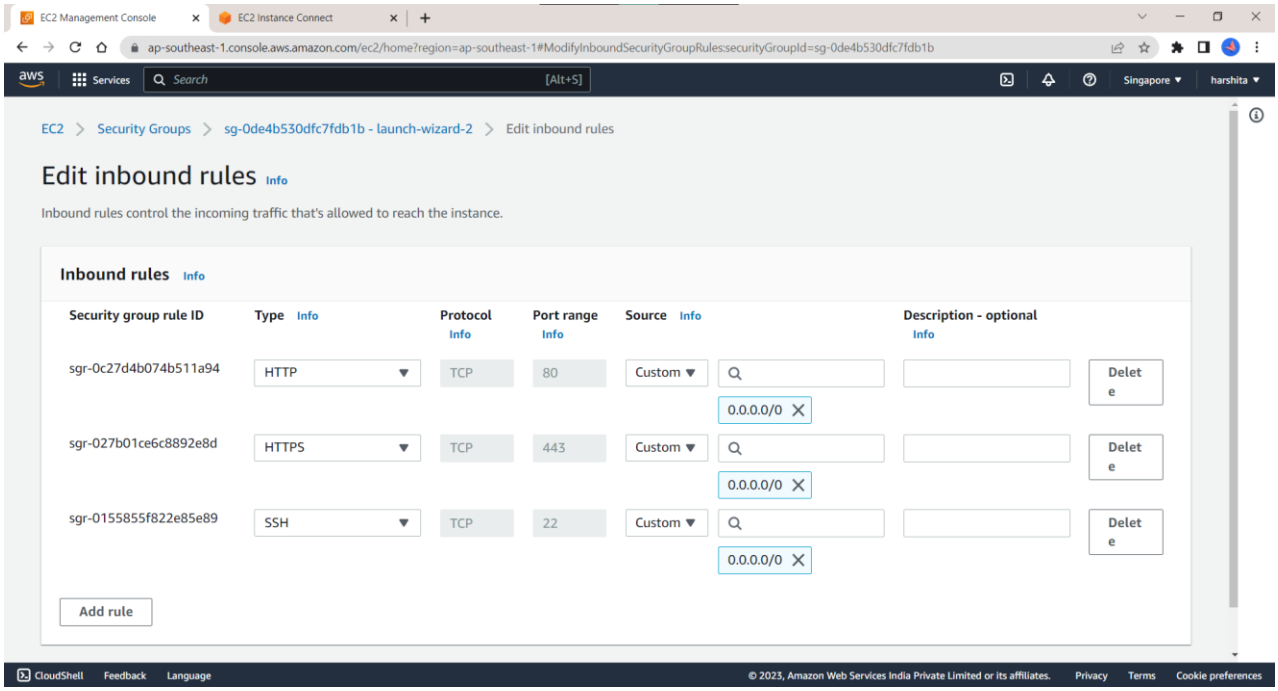
Create an EC2 Instance:



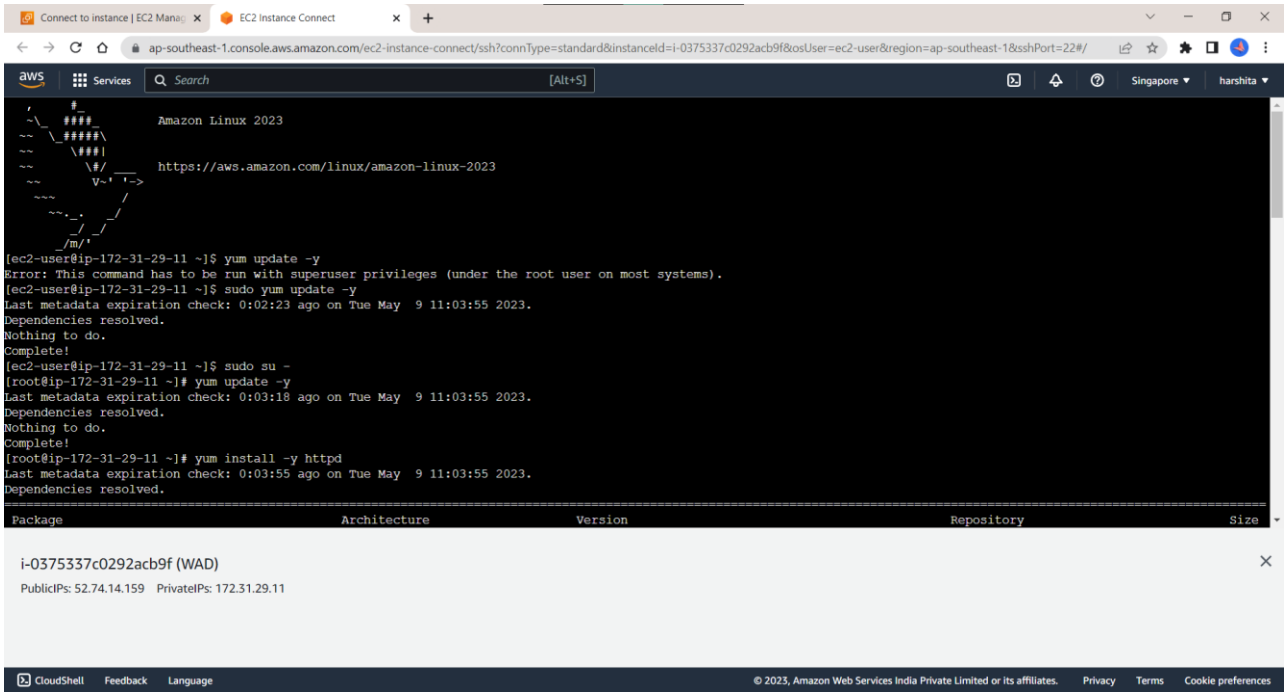
We created an instance name WAD:



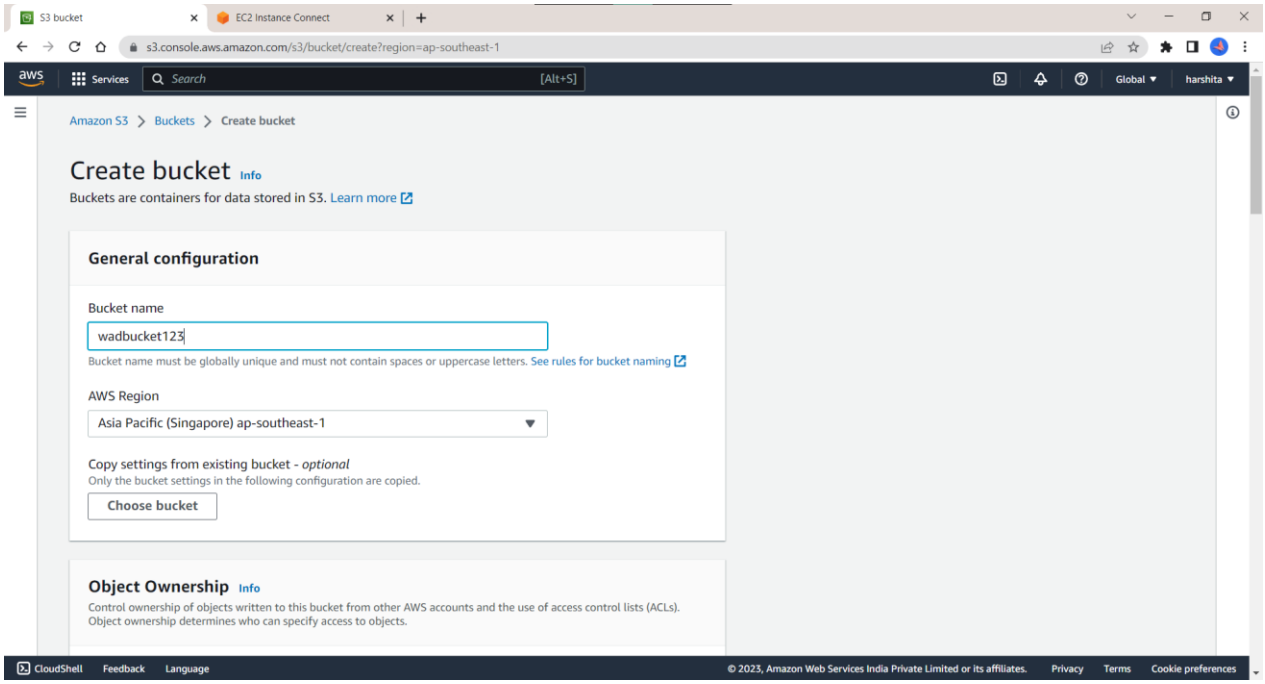
Edit the inbound rules to allow incoming traffic:



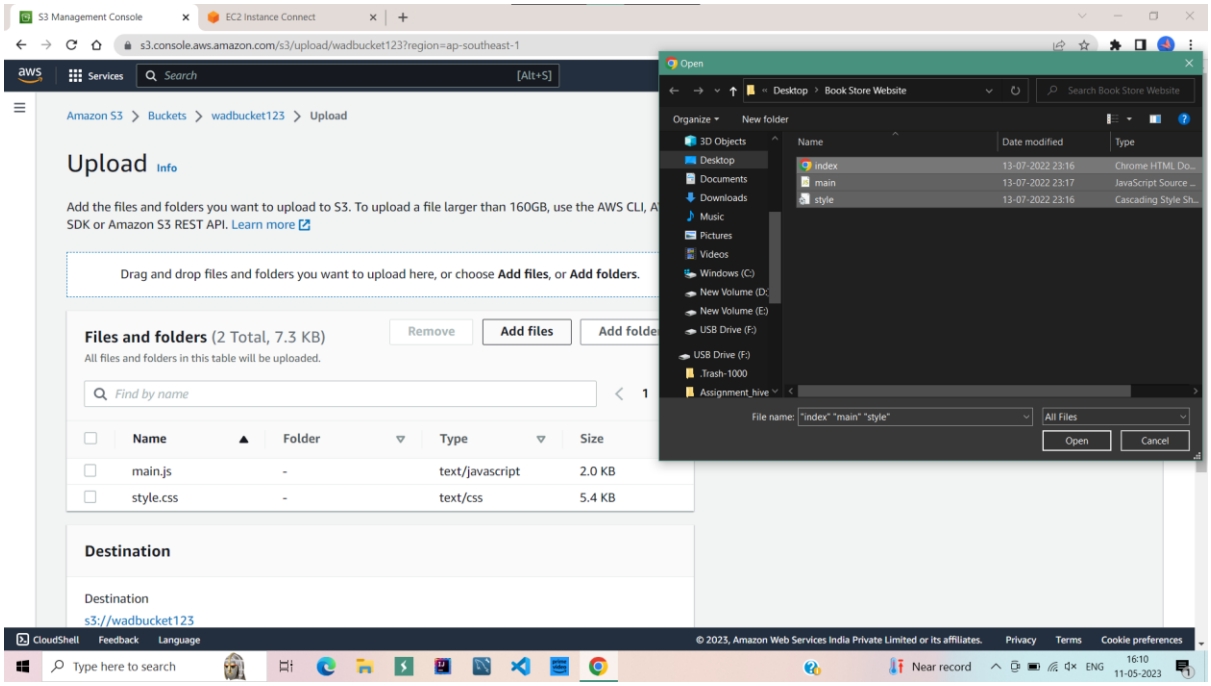
Connect the instance using EC2 Connect and login as root user:



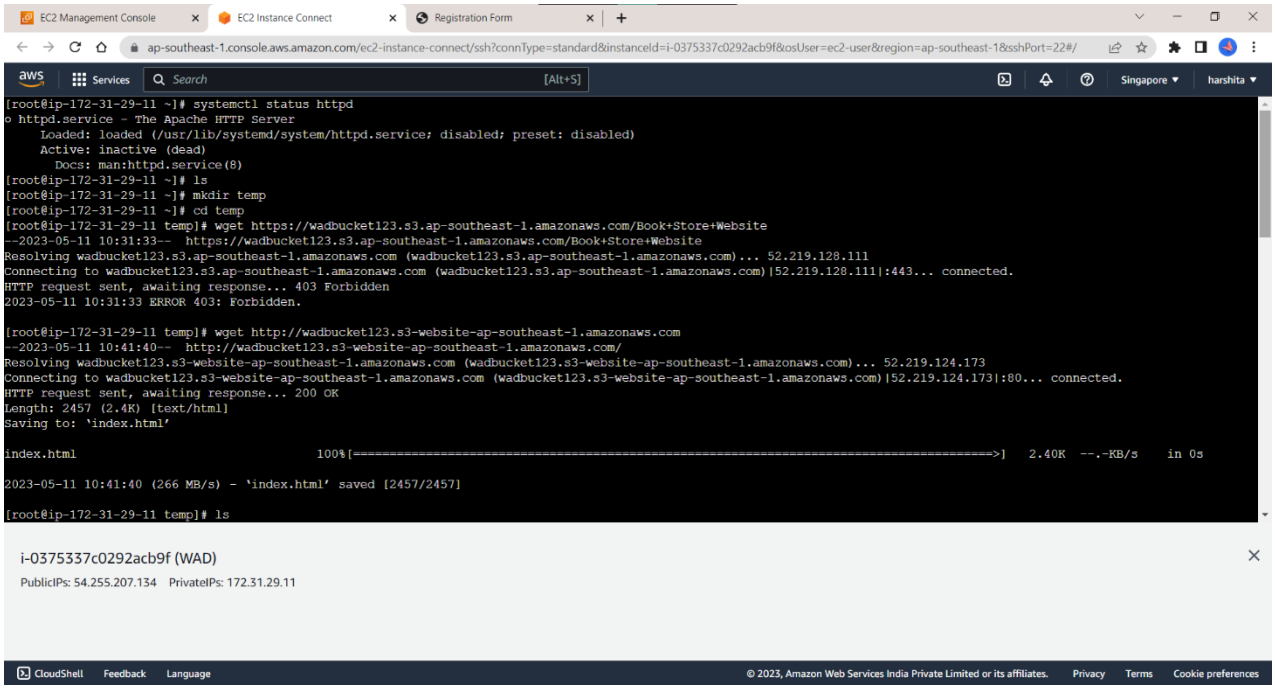
Create bucket for storage of static website:

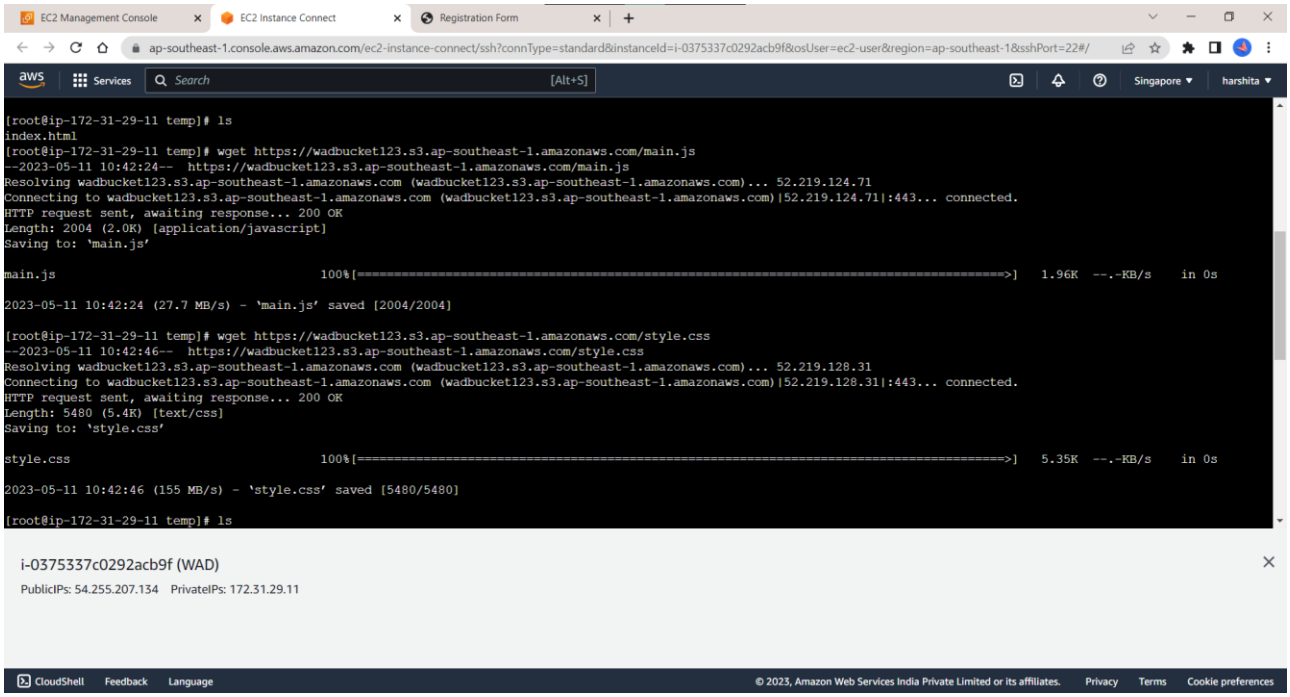


Add all the files into the bucket created:

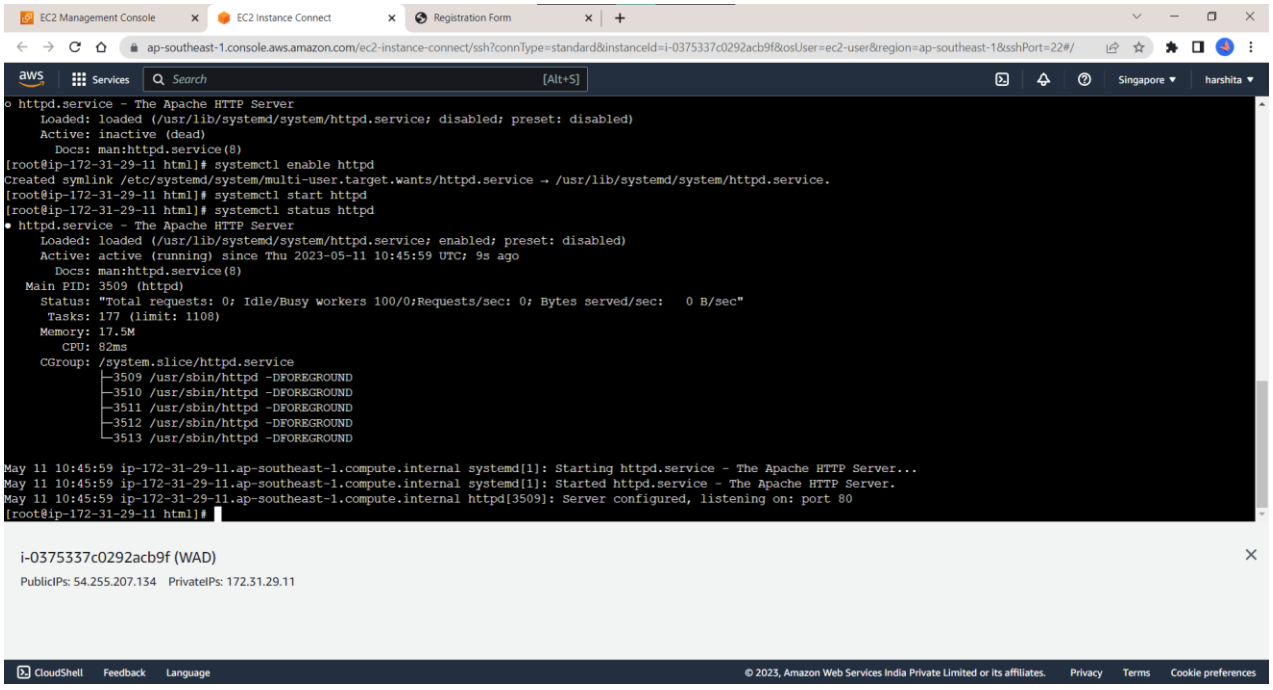


Install the Apache server and make a directory named as “temp” and get all static files of website from S3 bucket created:

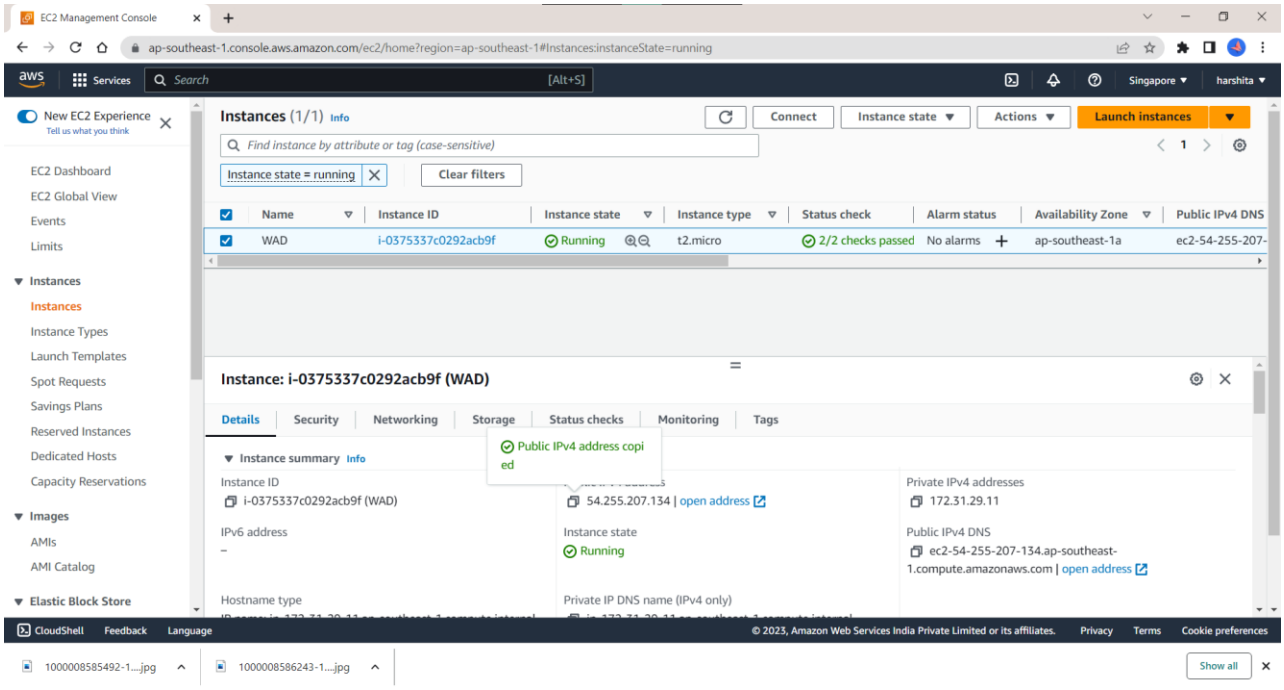




Copy all the files into html directory and start the Apache server:



Copy the IPv4 address of EC2 Instance and paste it on browser to see the application running:



Hence, we deployed a static website using EC2 and S3 bucket: