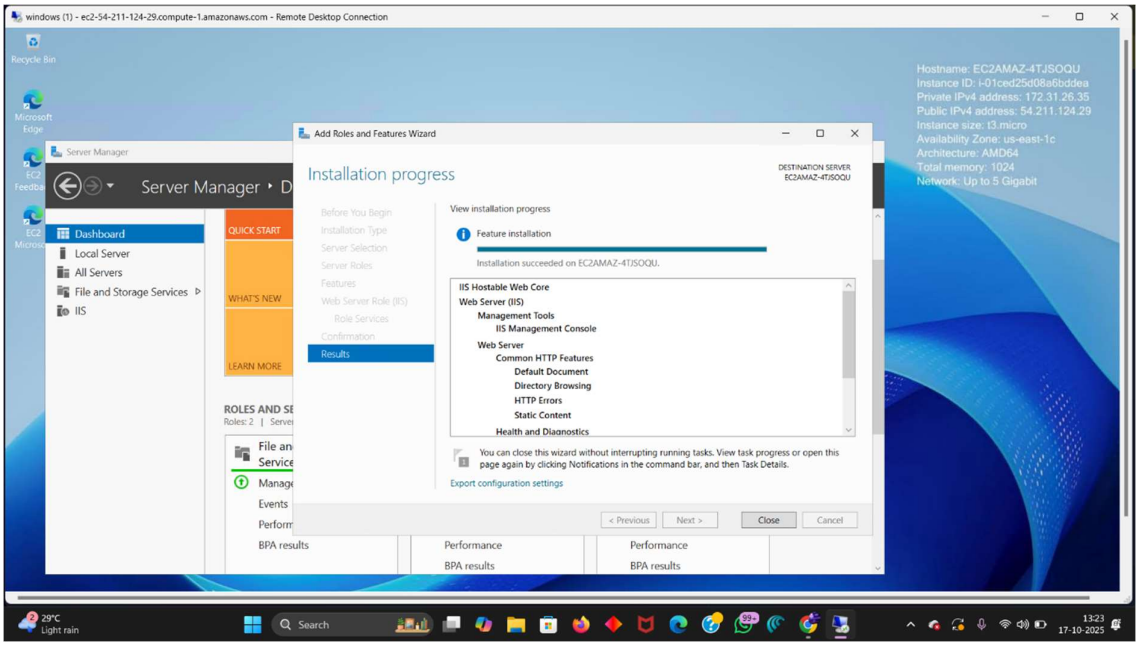
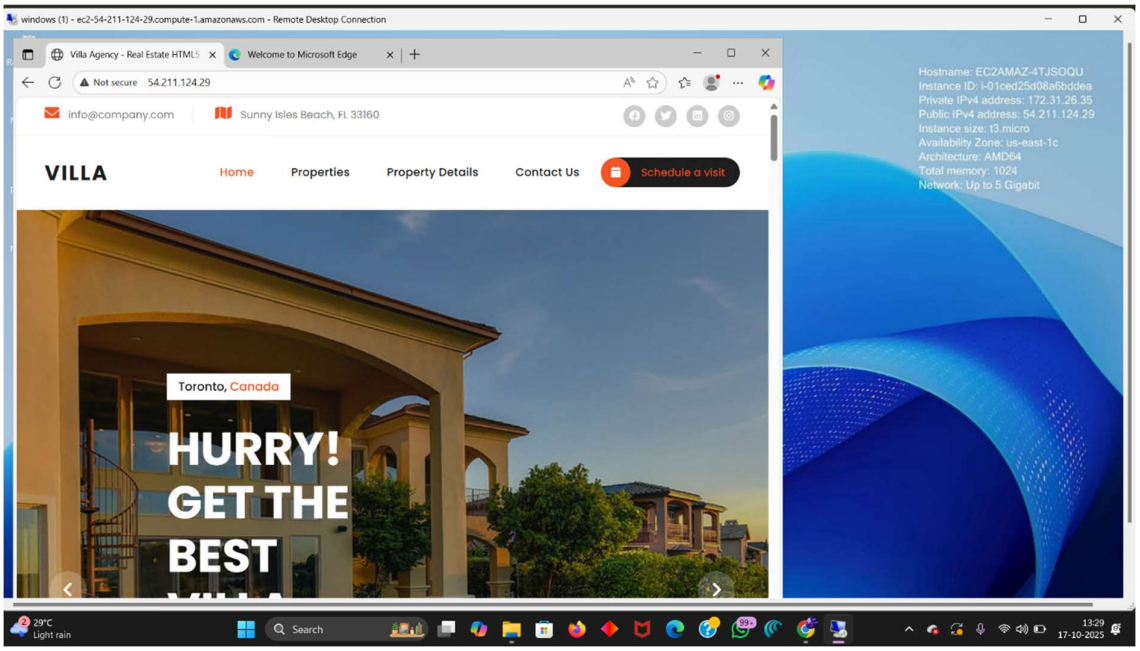
windows web hosting (default and customise)

create a windows instances and search server manager and install the we server iis



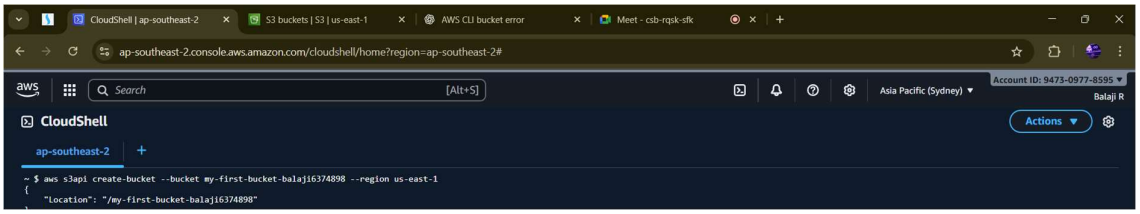
Go to this pc and remove the old files and add the html file there…



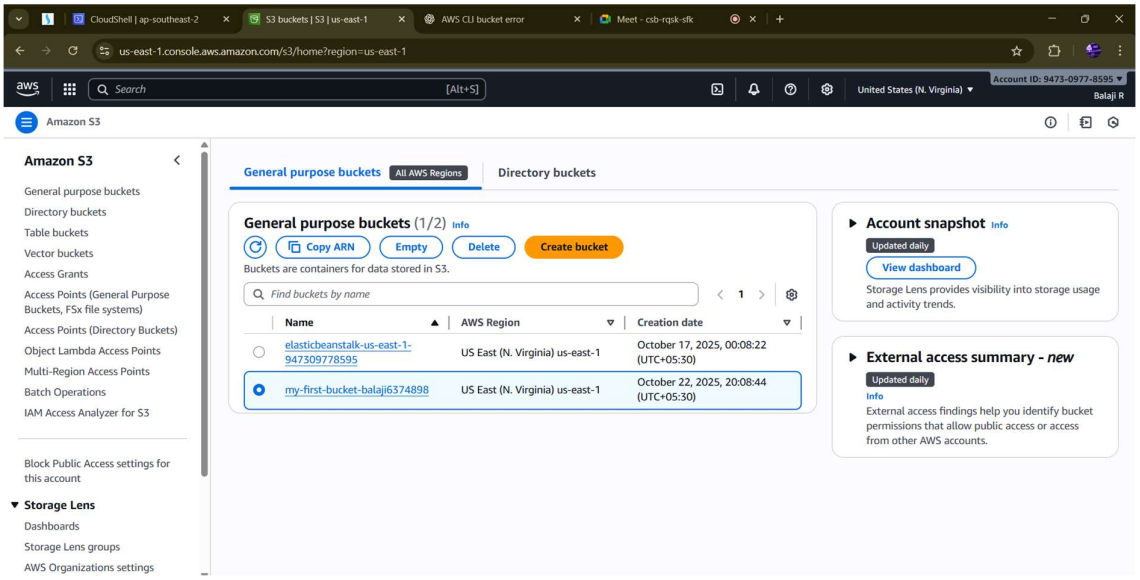
create S3 , IAM , EC2 through AWS CLI

go to aws CLI and type the command for creating folder

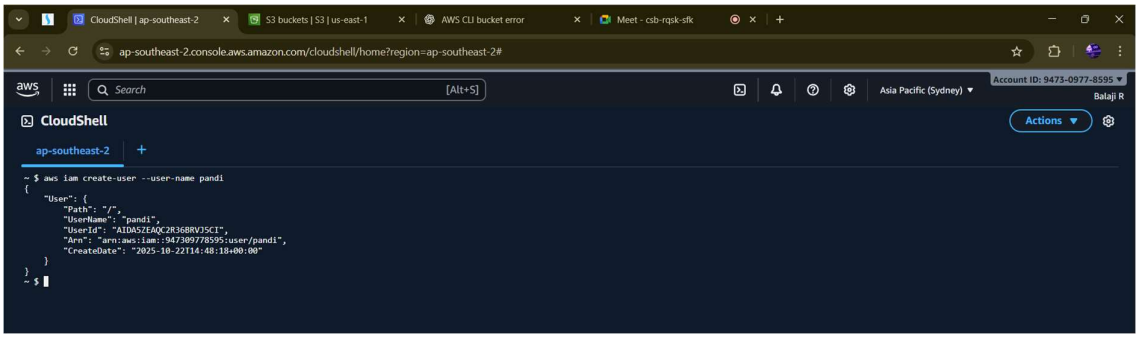
aws s3api create-bucket --bucket balaji6374898 --region ap-southeast-2 --create-bucket-configuration LocationConstraint=ap-southeast-2



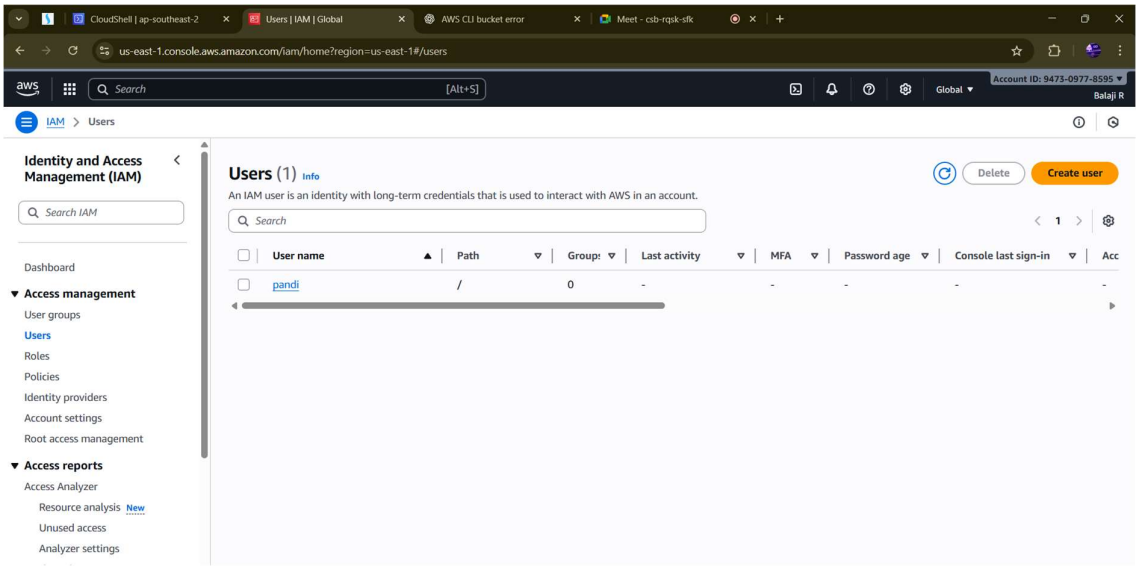
Now check the s3 you see the result…



In AWS CLI type the command for creating aws iam create-user --user-name pandi

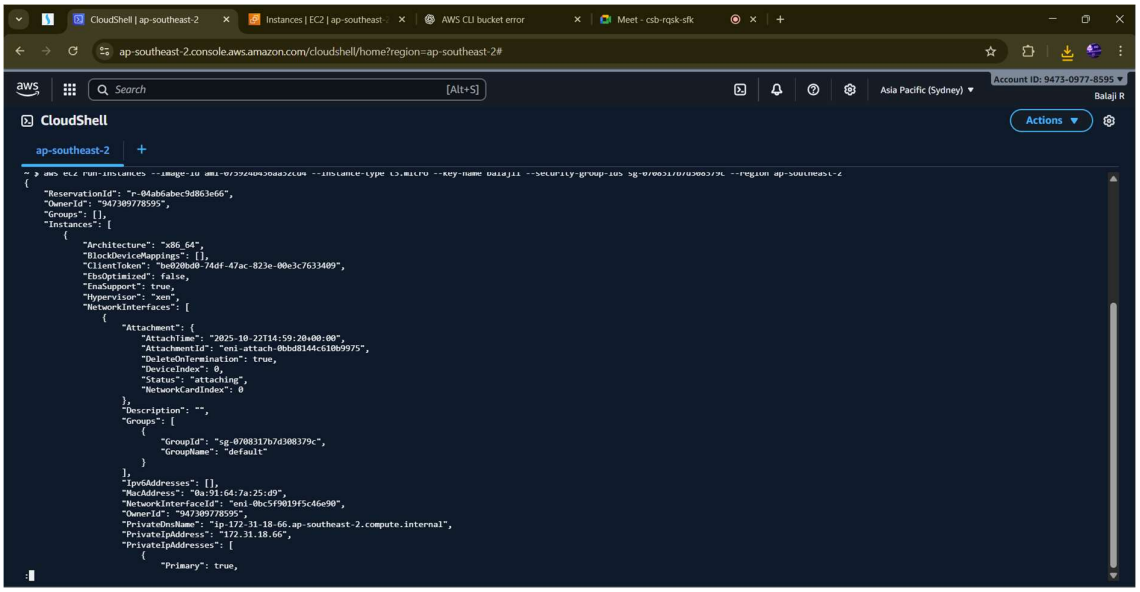


Now you see the result in user…



Type command to create ec2 instance

aws ec2 run-instances --image-id ami-075924b436aa32cd4 --instance-type t3.micro --key-name balajii --security-group-ids sg-0708317b7d308379c --region ap-southeast-2



Now check the instances you see the output….