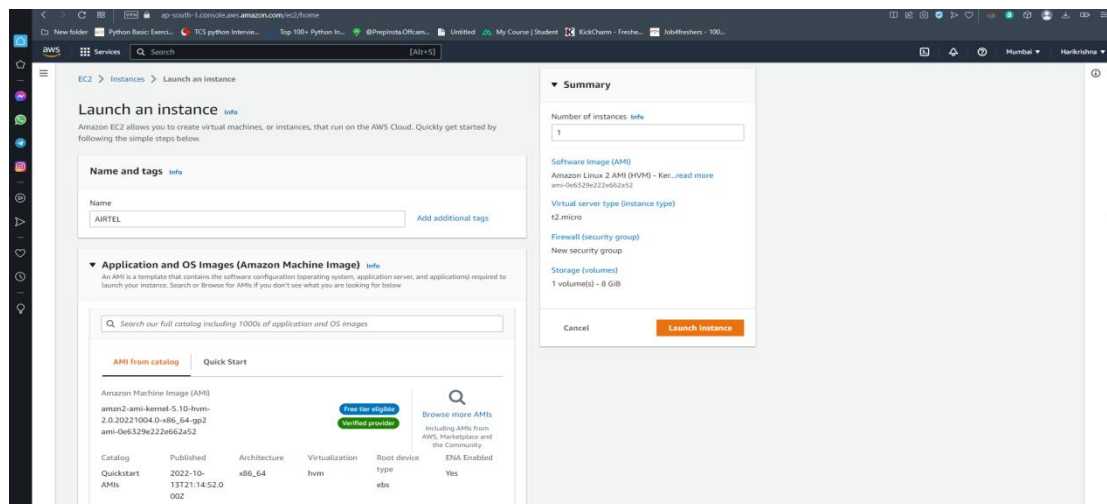


# LAUNCH EC2 INSTANCE

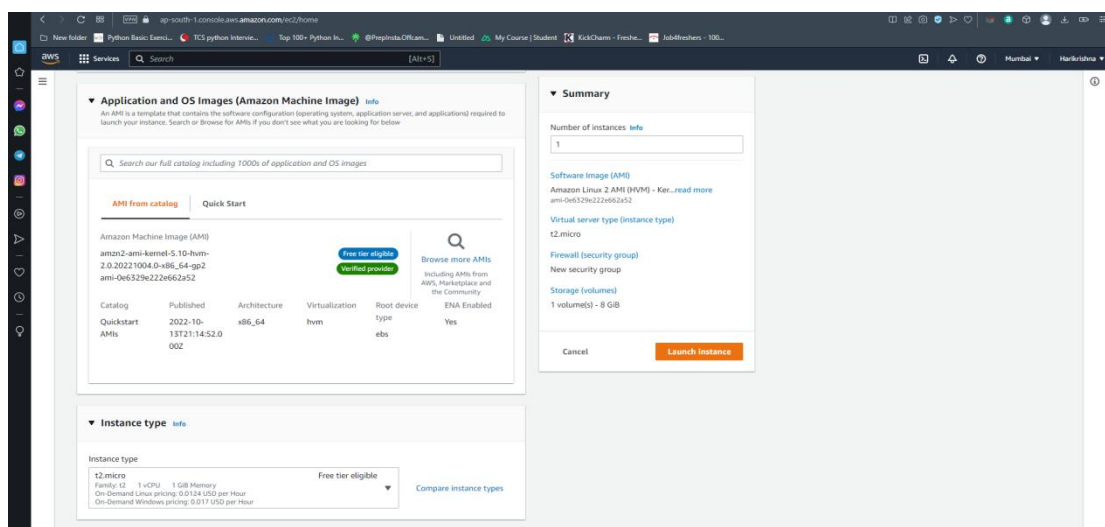
## STEP 1 LOGIN TO AWS CONSOLE

## STEP 2 CLICK ON COMPUTE AND MOVE TO EC2 CONSOLE

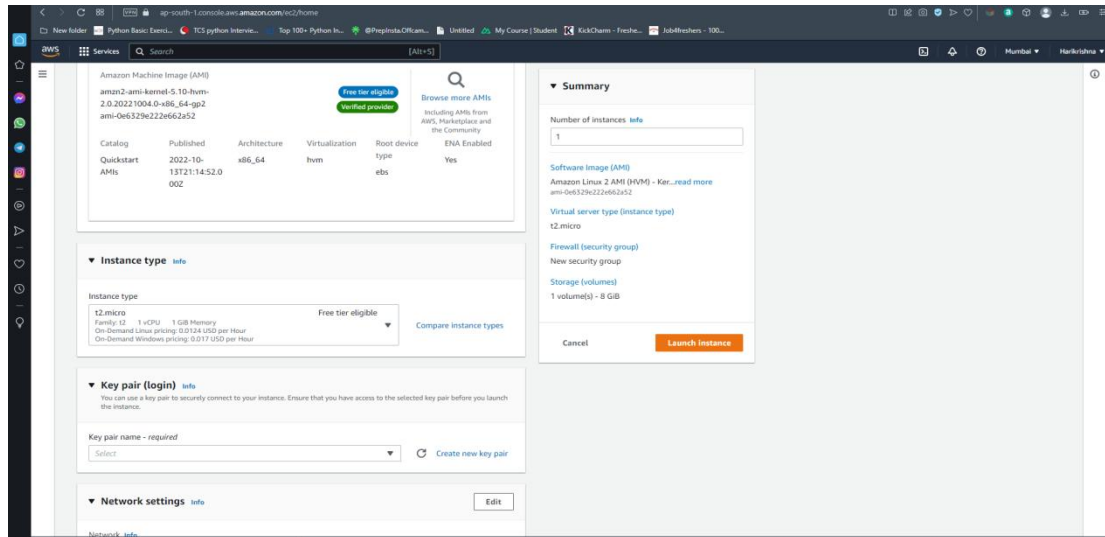
## STEP 3 LAUNCH INSTANCE STEP-- ENTER NAME AND TAGS OF AN INSTANCE (AIRTEL)



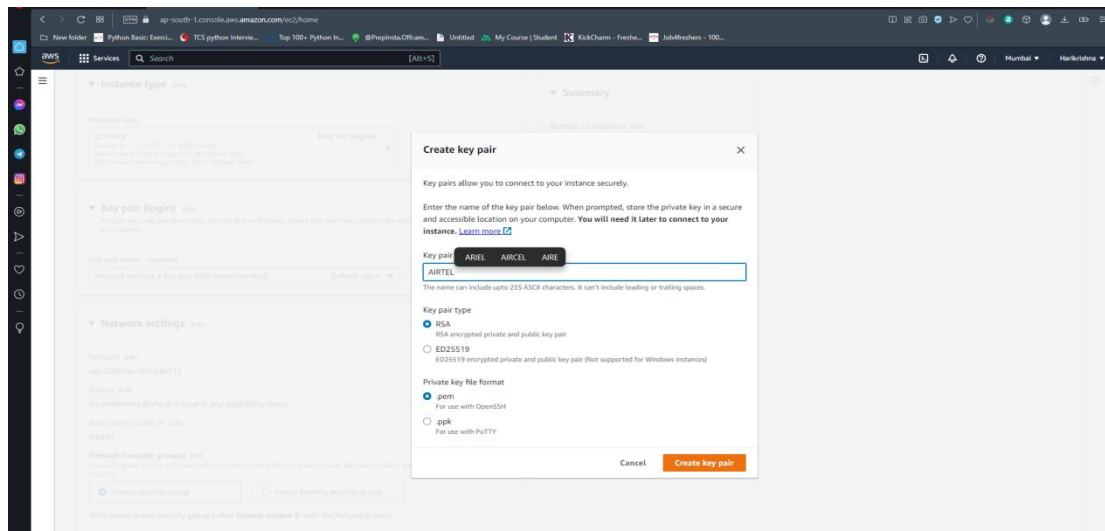
## STEP 4 LAUNCH AMI



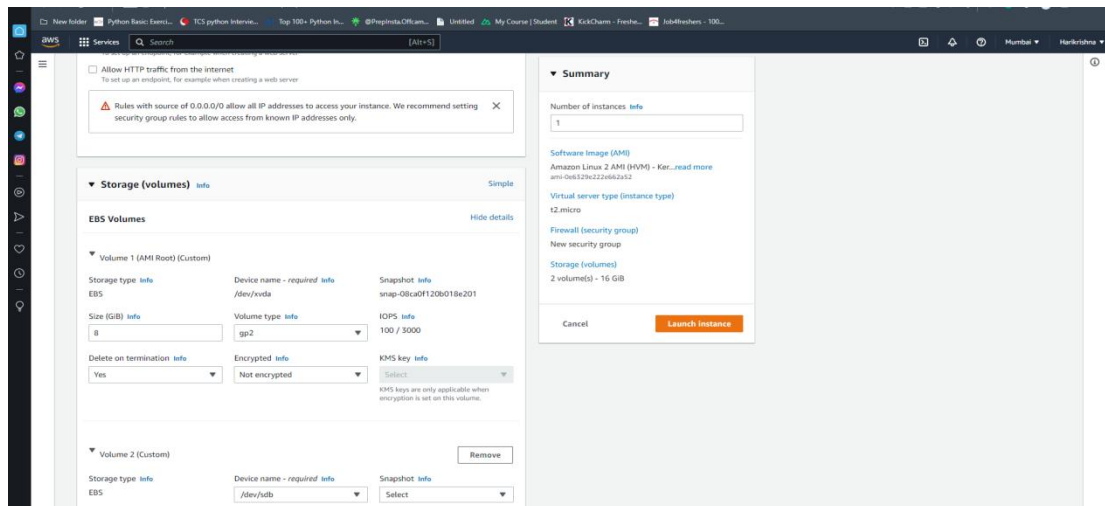
## STEP 5 CHOOSE INSTANCE TYPE



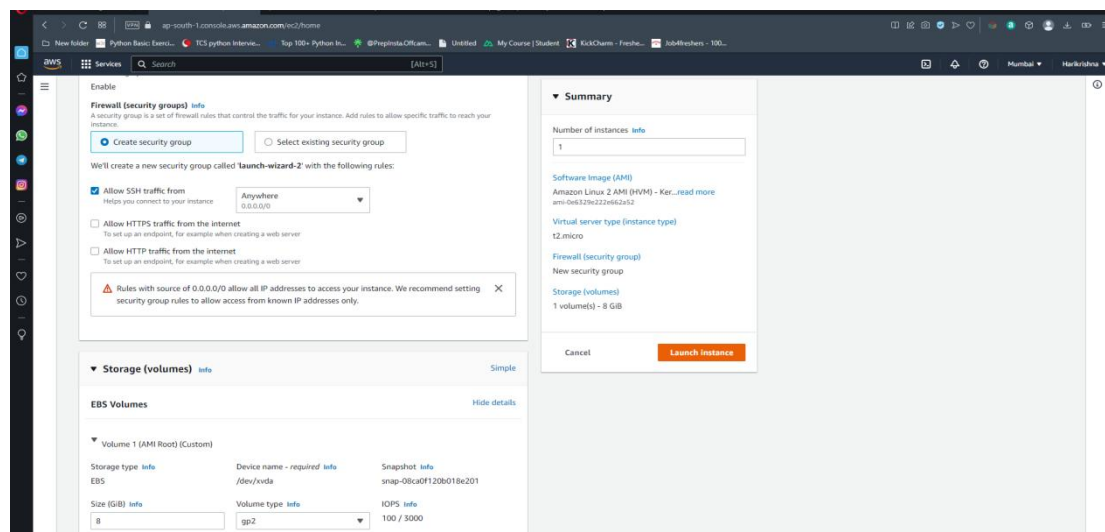
## STEP 6 CREATE KEYPAIR



## STEP 7 ADD STORAGE FOR AN INSTANCE



## STEP 8 CONFIGURE SECURITY GROUP



## STEP 9 LAUNCH INSTANCE AND CHECK STATUS

ap-south-1.console.aws.amazon.com/ec2/home

Services Search [Alt+S]

Instances (2) info

Find instance by attribute or tag (case-sensitive)

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS	Public IPv4 ...	Elastic IP
AIRTEL	i-08ada2899635c5f2	Running	t2.micro	2/2 checks passed	No alarms	ap-south-1b	ec2-65-2-4-190.ap-sout...	65.2.4.190	-
BSNL	i-0ac2556e3b502486	Terminated	t2.micro	-	No alarms	ap-south-1b	-	-	-

Select an instance

Feedback Looking for language selection? Find it in the new Unified Settings

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