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Created a volume for the Linux instance
Create a machine and login to it and create a volume and login to it and enter the commands

Ls-l /dev | grep sd(This command will list the files and folders in the directory “dev” with a filter for the name as “sd”)

sudo su
fdisk /dev/sdf
Press “n” for “new partition
Select “p” And keep pressing “Enter” (3 times)
Now save the configuration “w”
Now lets check if the partition is created.
Format the disk Command → “mkfs.ext4 /dev/sdf1”
Mount the disk “mount” Create a new folder and mount the new partition Command →
mkdir ed01
→“mount /dev/sdf1 ed01”
umount ed01 - for detaching

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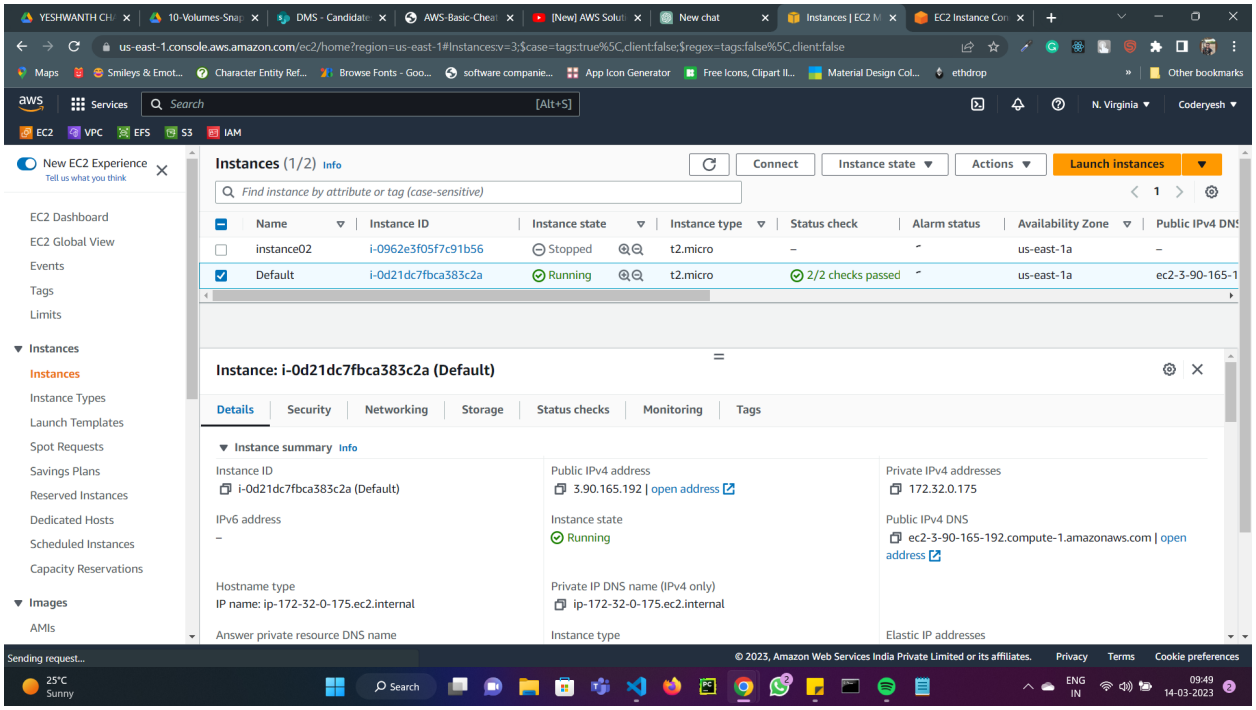

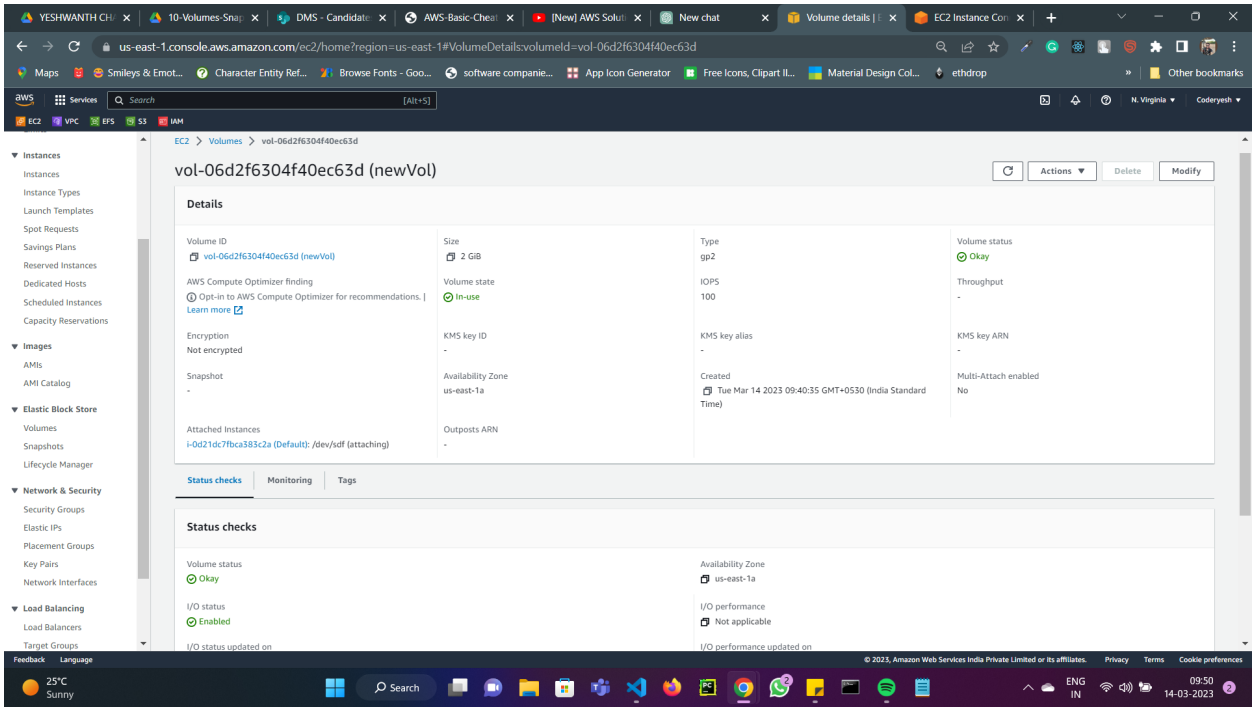

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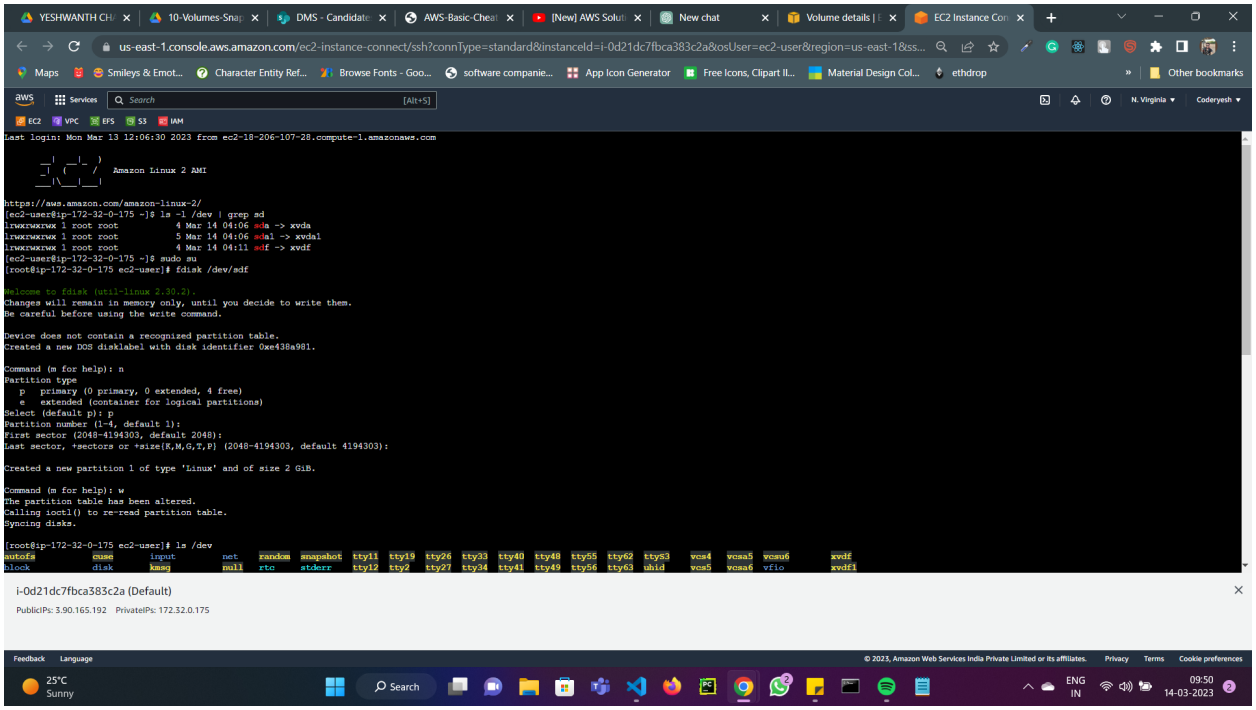

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