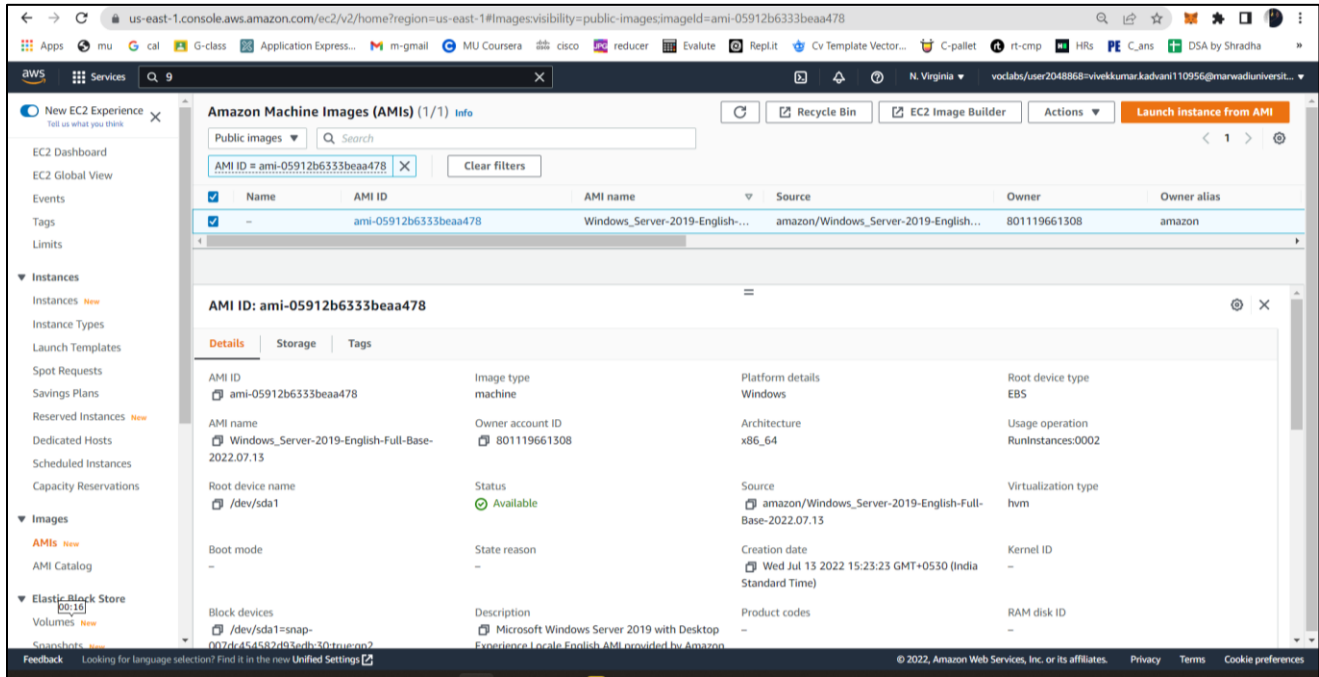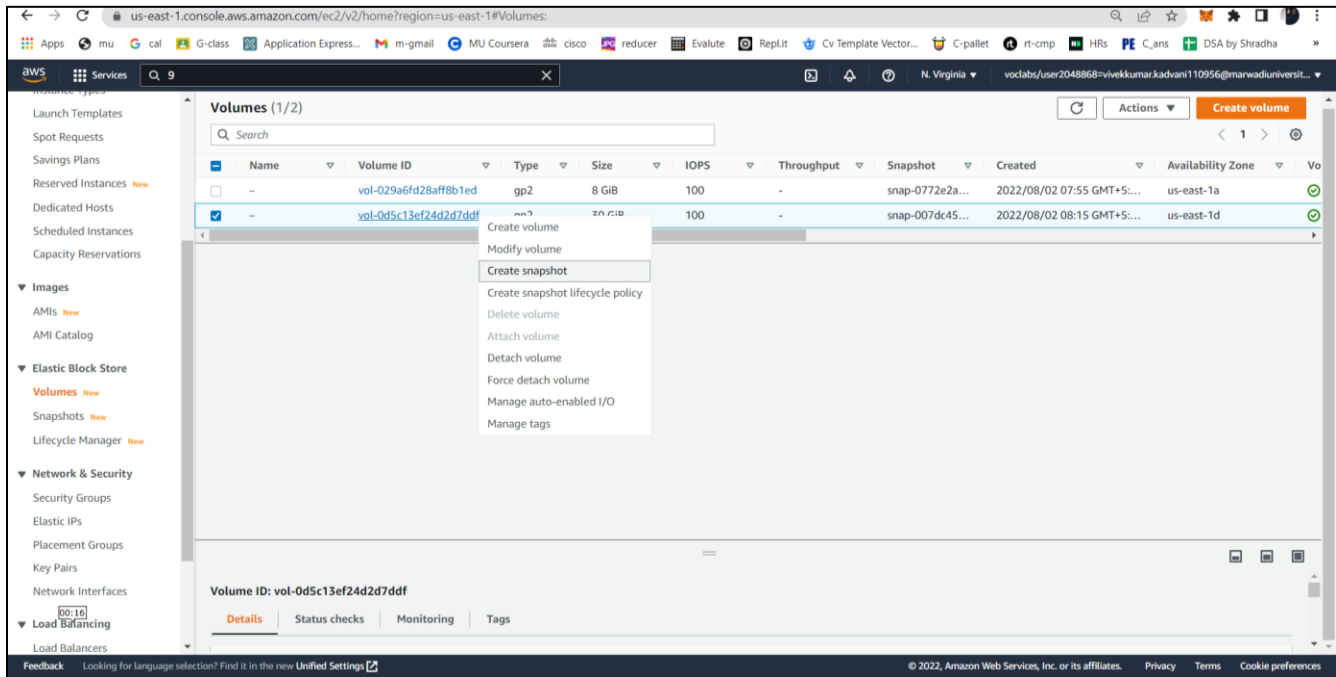# Practical - 4

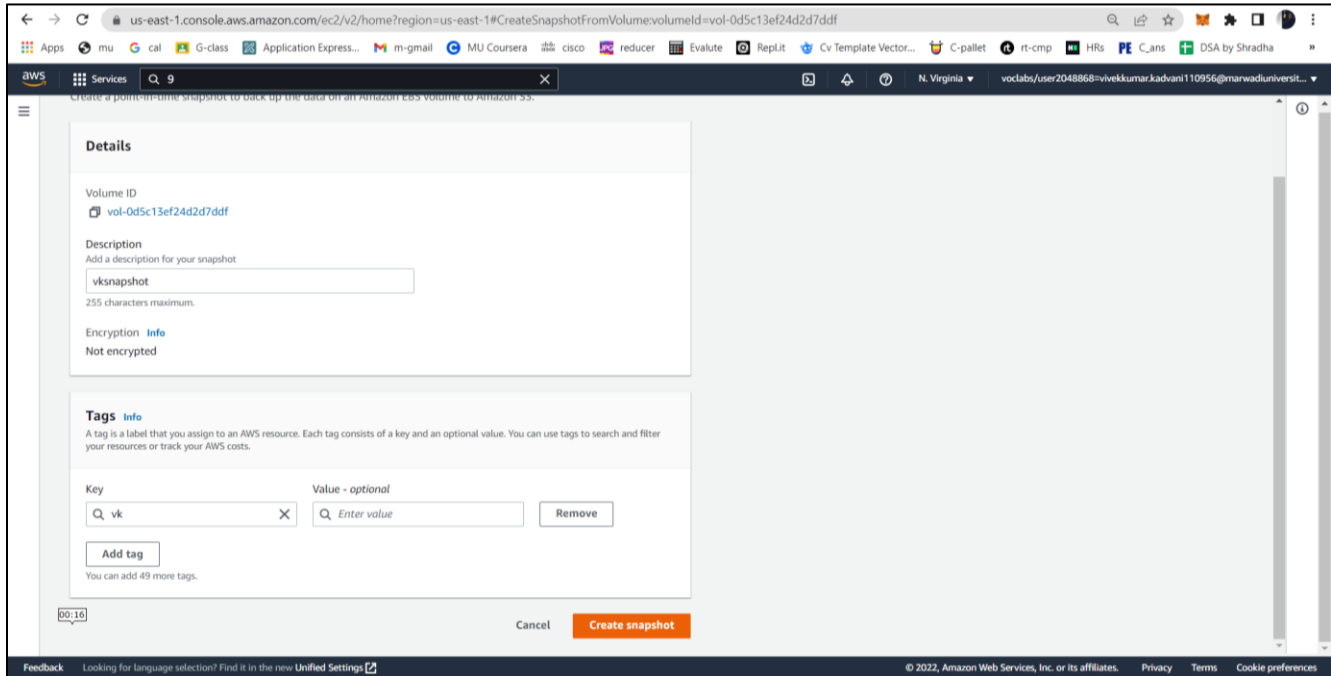❖ **For implementing this practical follow the steps.**

➢ First of all, go to your dashboard and search Elastic Block Storage in services.

➢ In EBS select volume from that services.

➢ In that already one volume is there, select that volume and create snap shot of it.
➢ By clicking on create snap shot it redirect to other form fill details of configuration of snap shot including name, tags, key, etc.
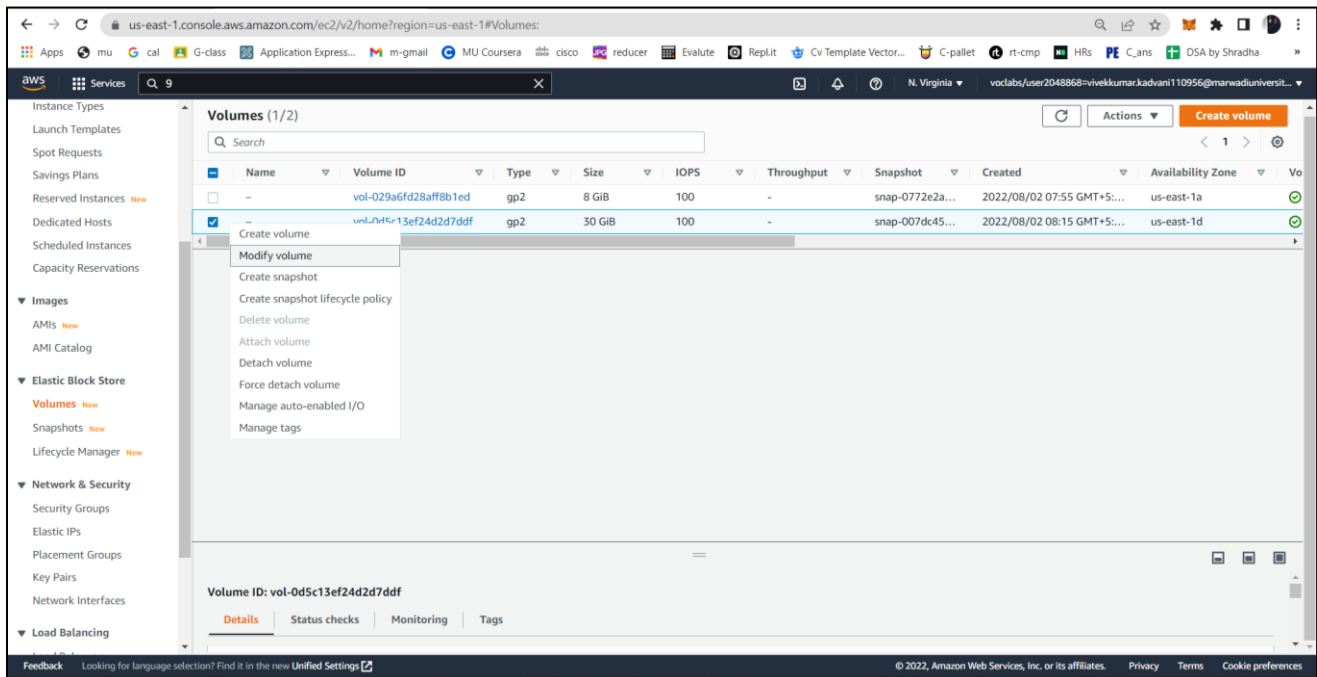➢ And then click on create snapshot.

➢ Now go to snapshot dashboard and the new requested instance is under creation process.
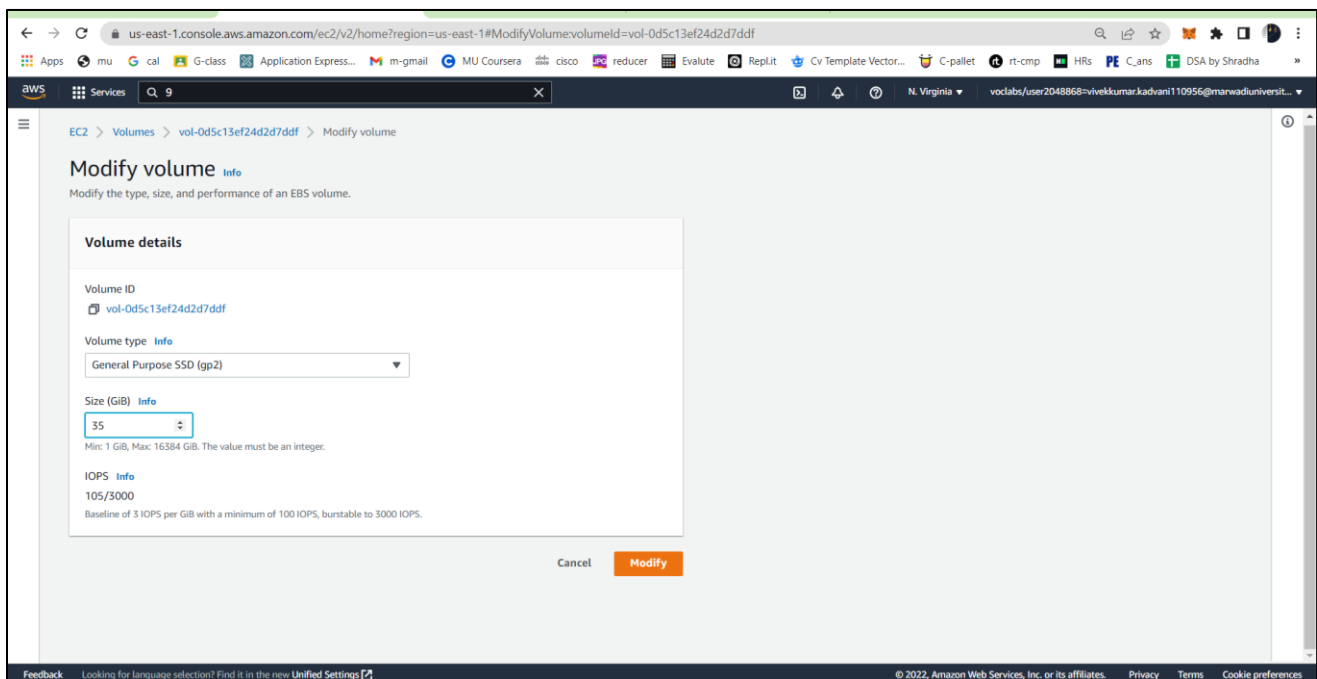➢ It will take some time to active.
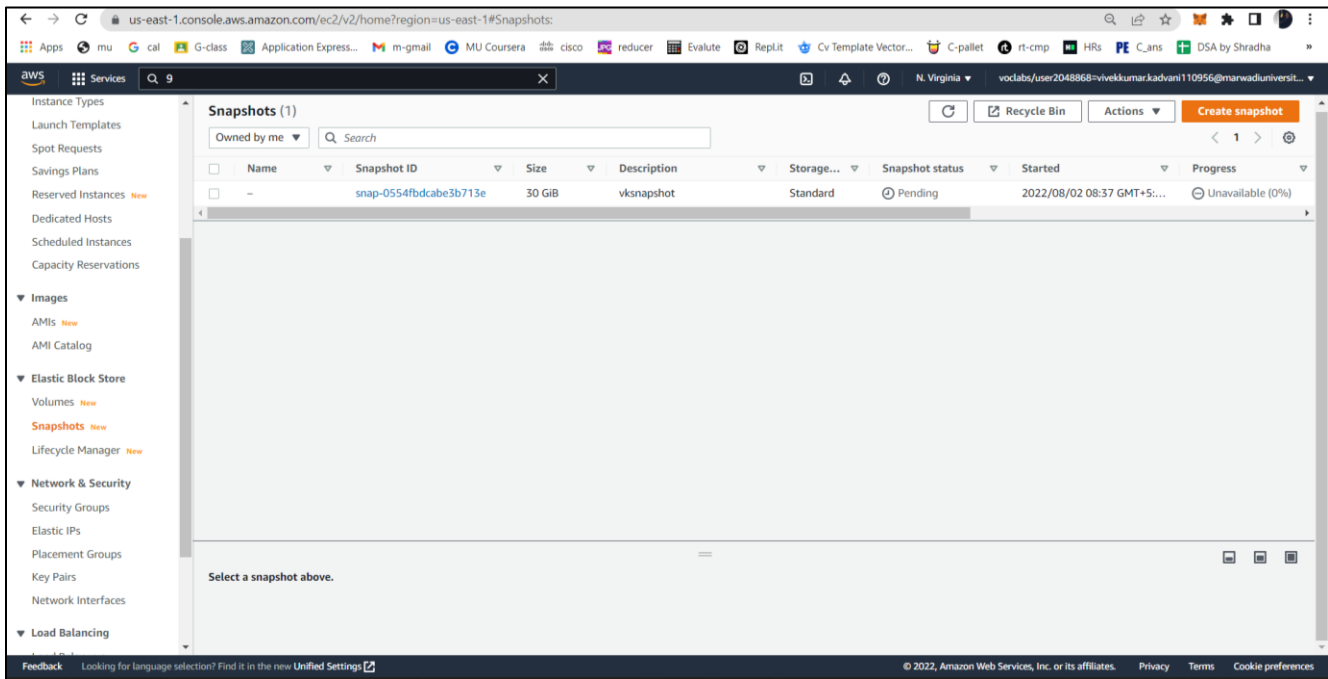
➢ After some time, you see that snapshot status in now green it means it is ready.
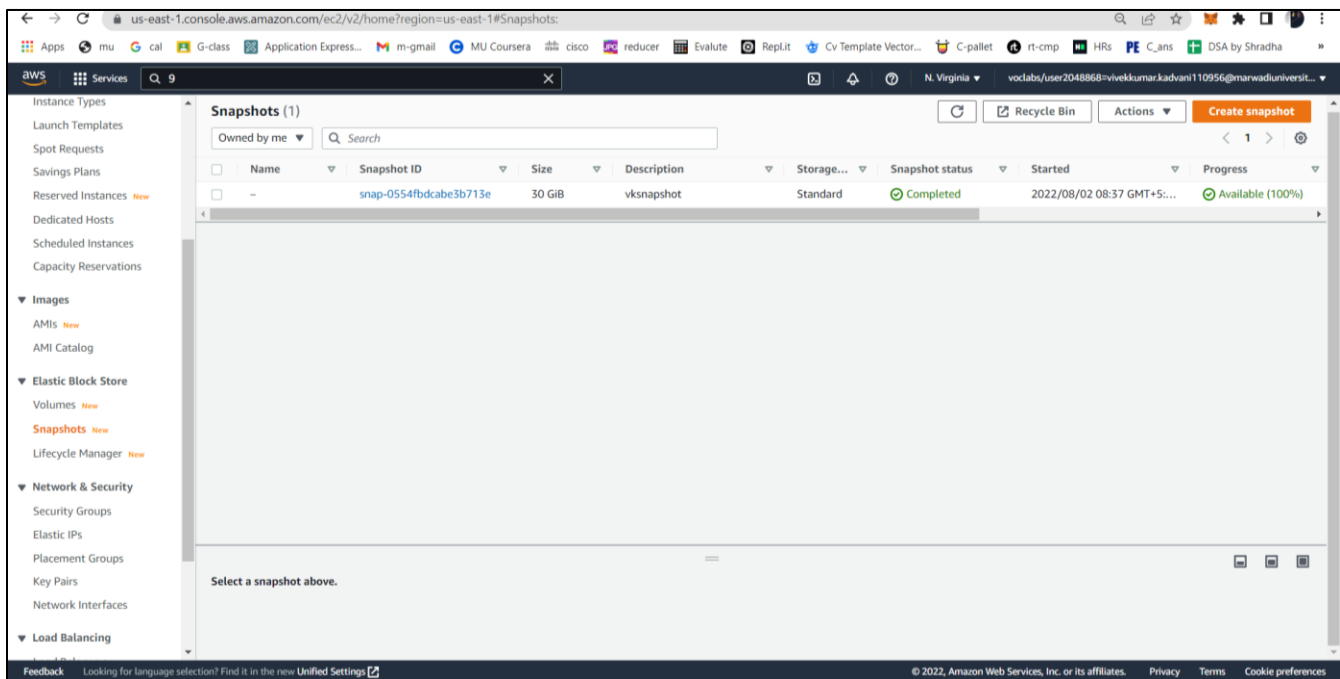
➢ Now go to volume dashboard and select one snapshot and right click on it.
➢ Then click on modify snapshot it will redirect you to new page.
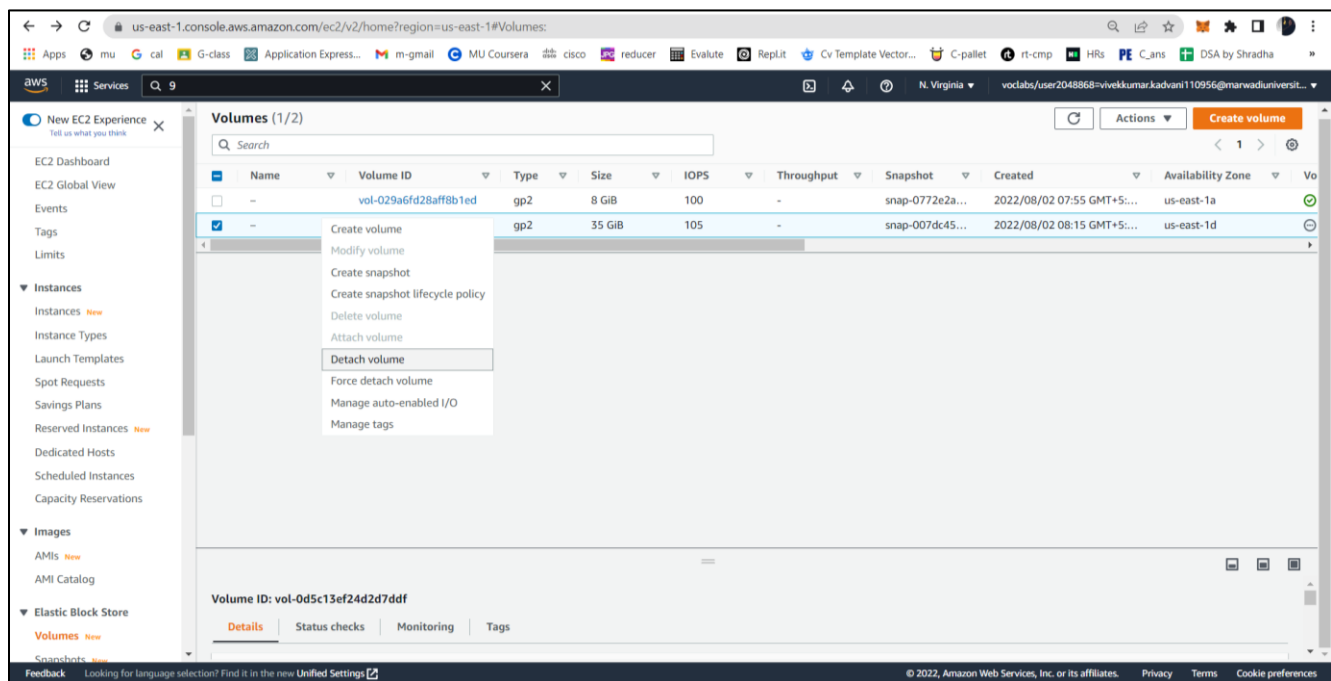
- Now in this page fill the modification that you want.
- You can change here snapshot type and size(GB).
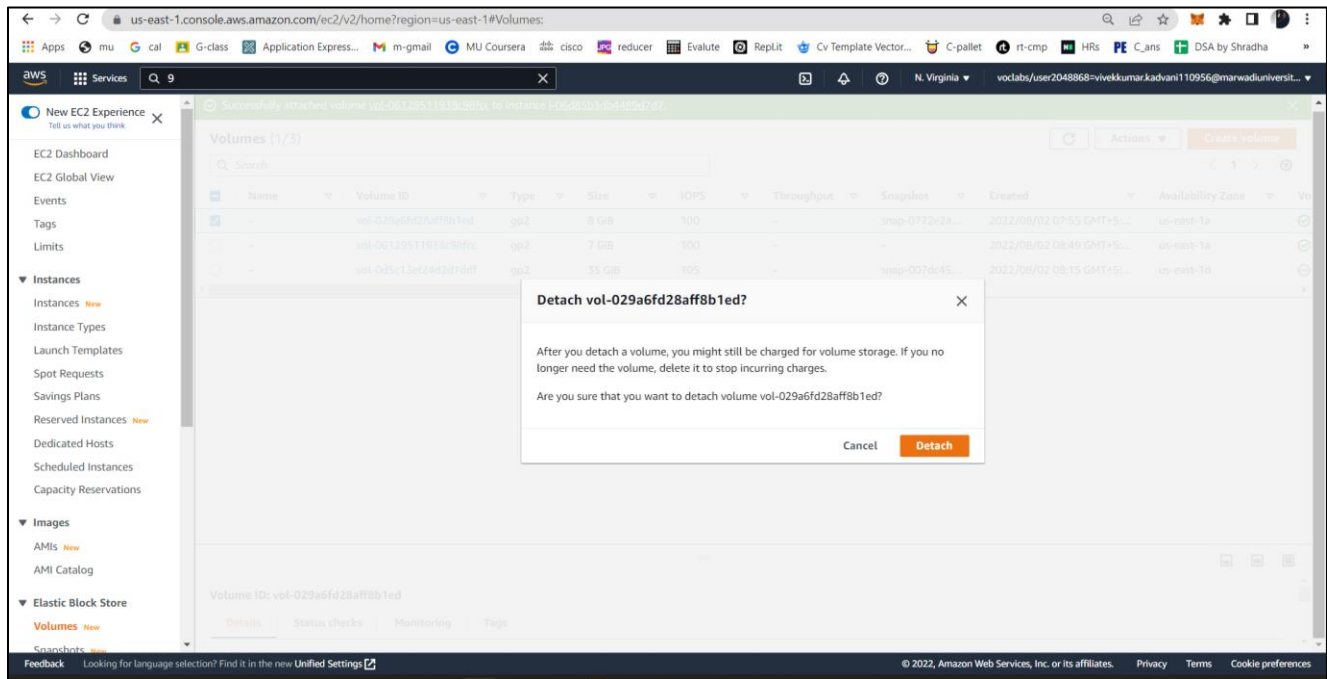- Then click on modify.

- Now go to volume dashboard.
- You can see here your snapshot is updates with that given configuration.
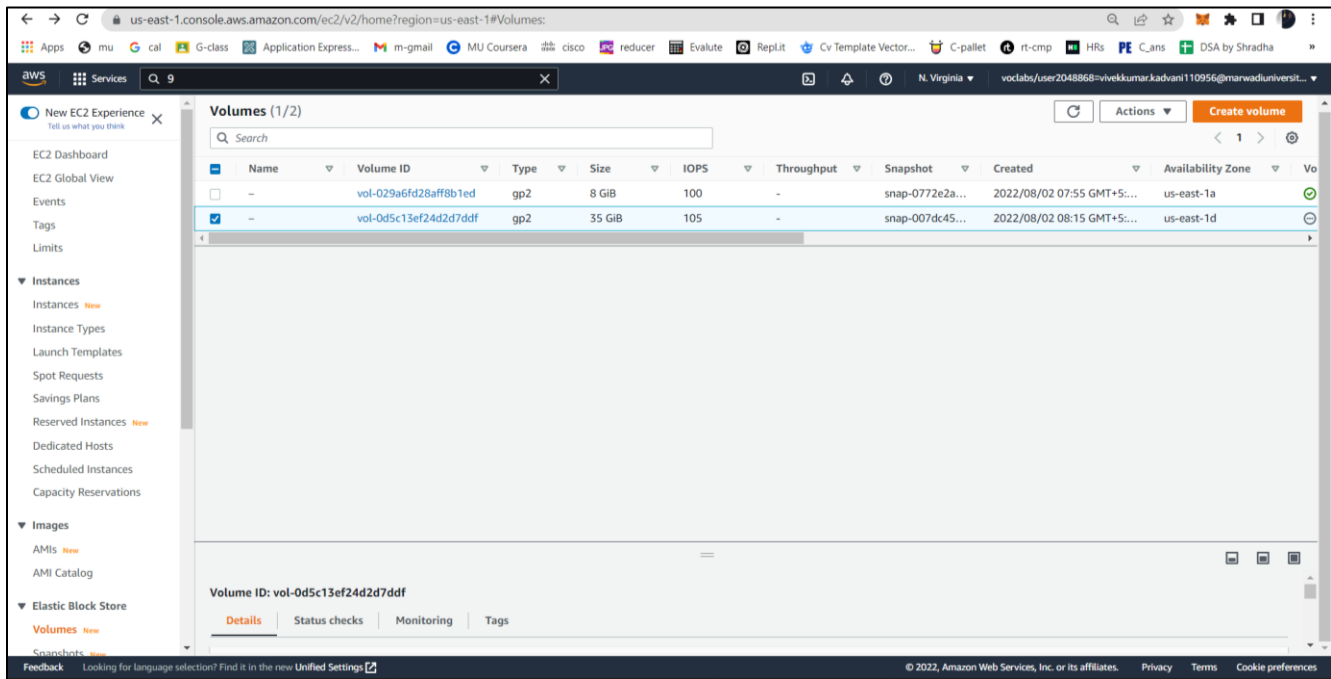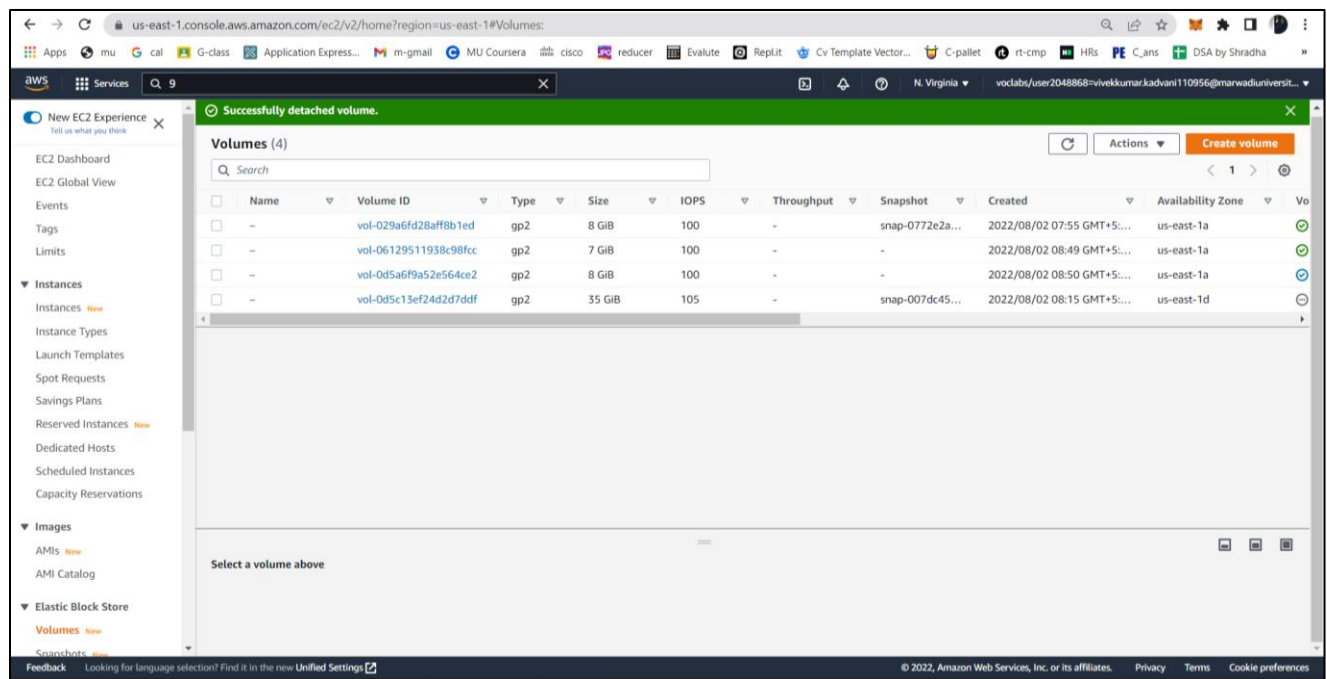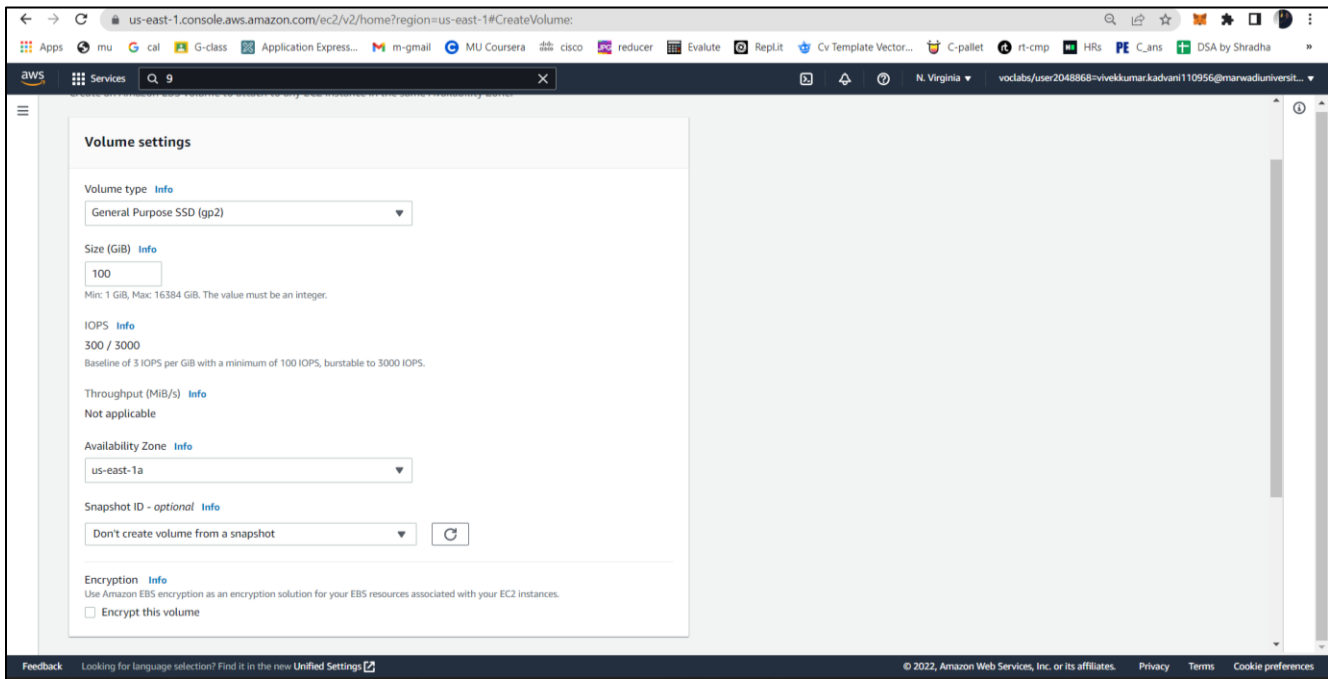
➢ You can also detach your created snapshot.

➢ It pop up on dialogue box for confirmation to delete.

➢ Snapshot volume is successfully detached.

➢ You can also modify your volumes.
➢ You can change type, size and snapshot of volume.
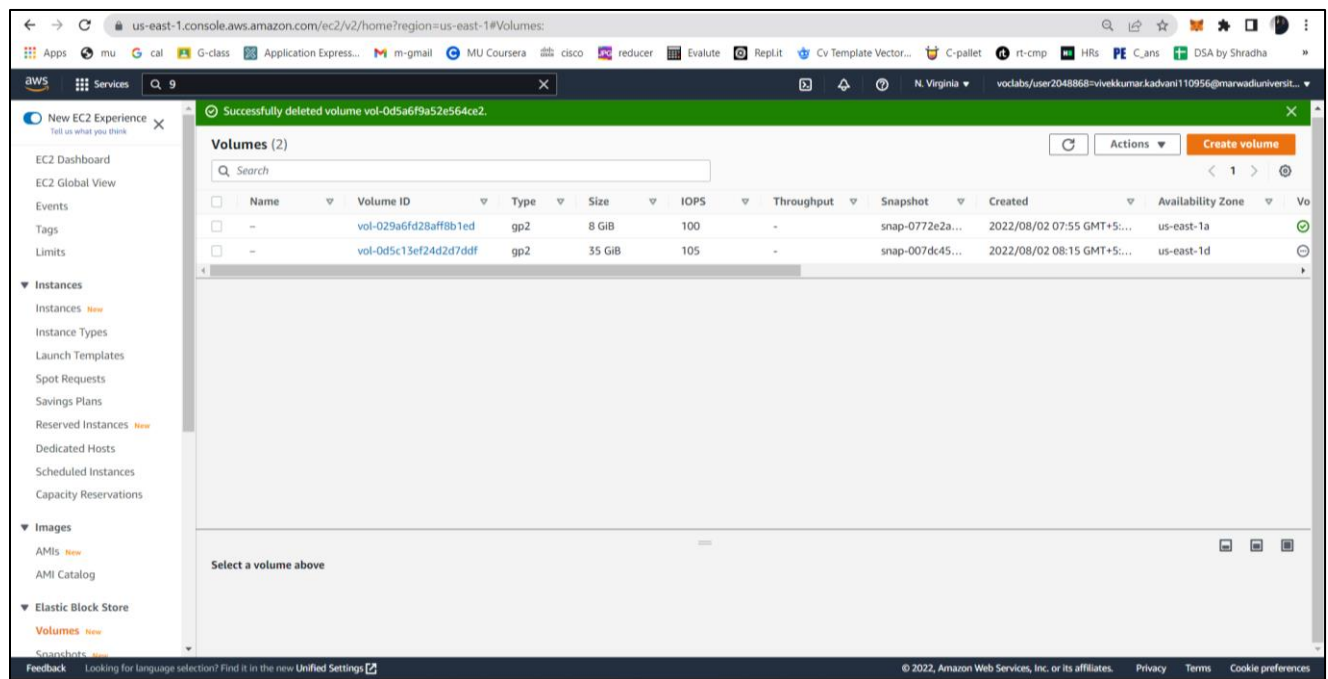
➢ After changing volume size from 100GB to 105Gb volume dashboard is looks like this.