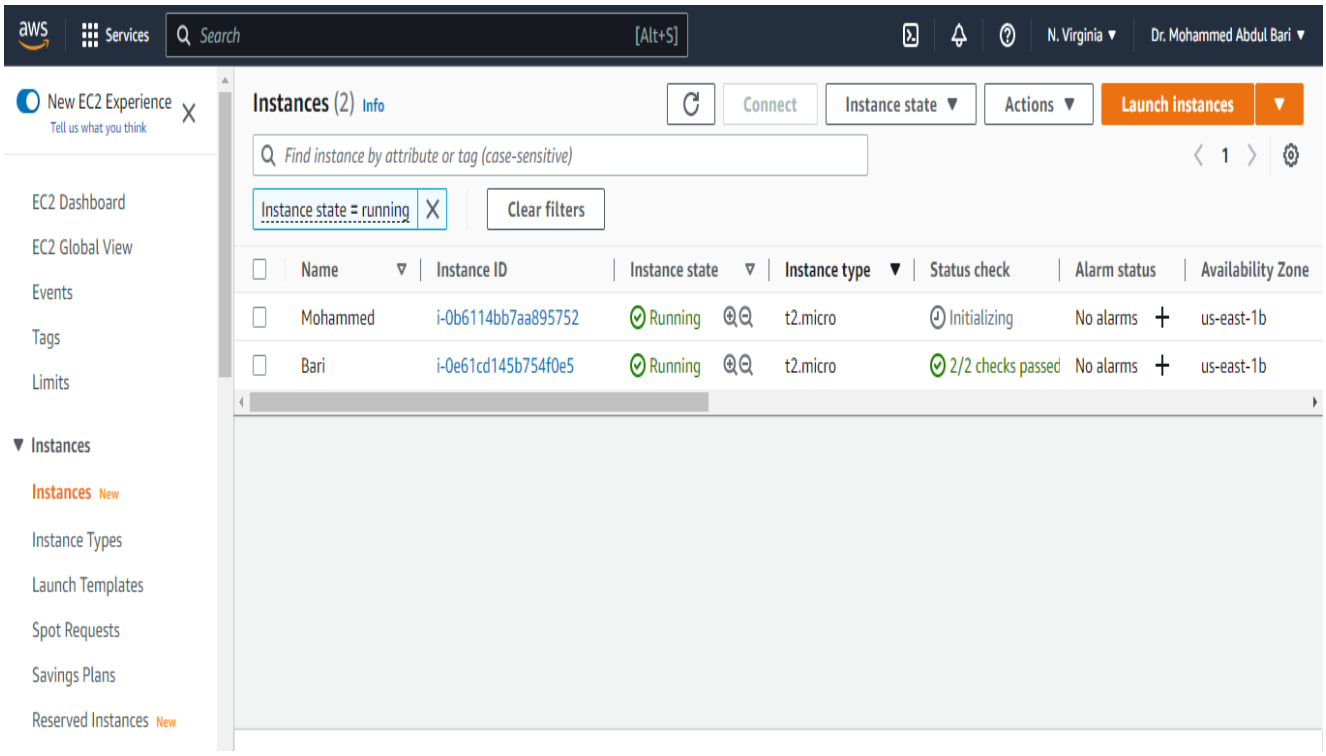
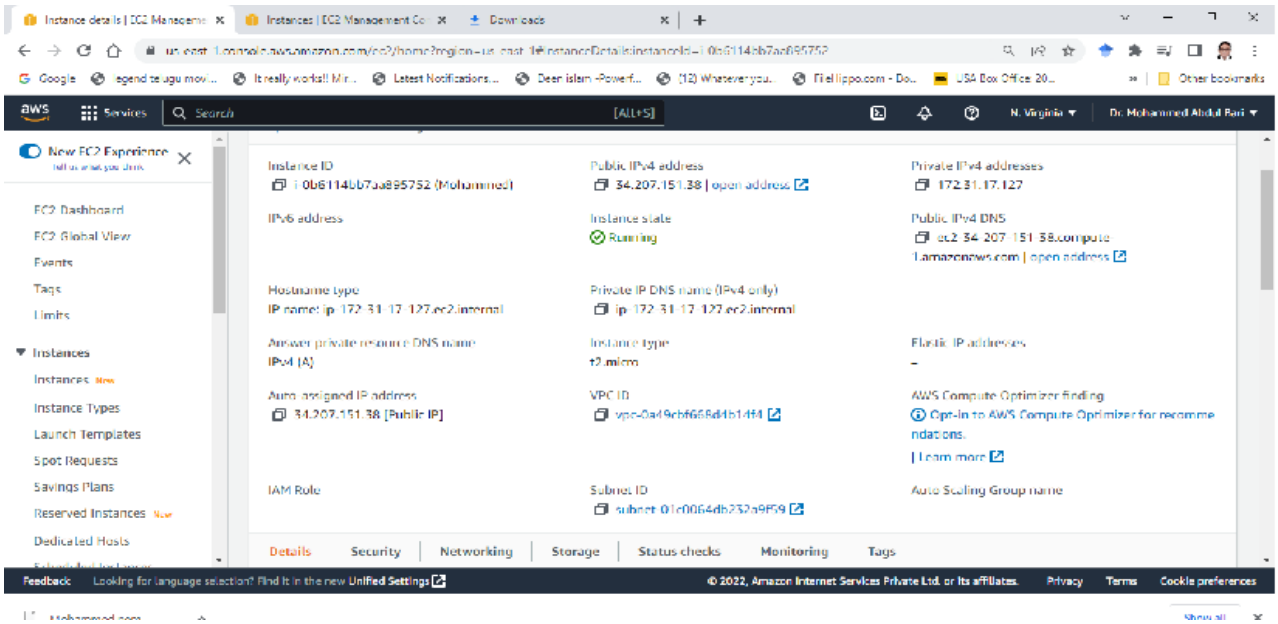
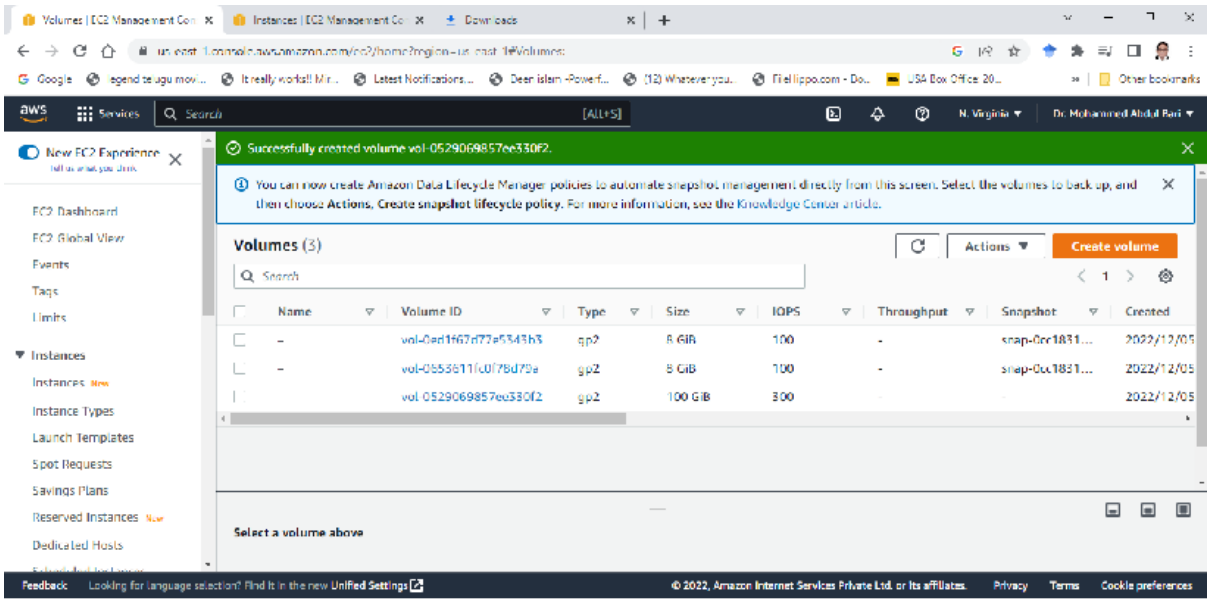
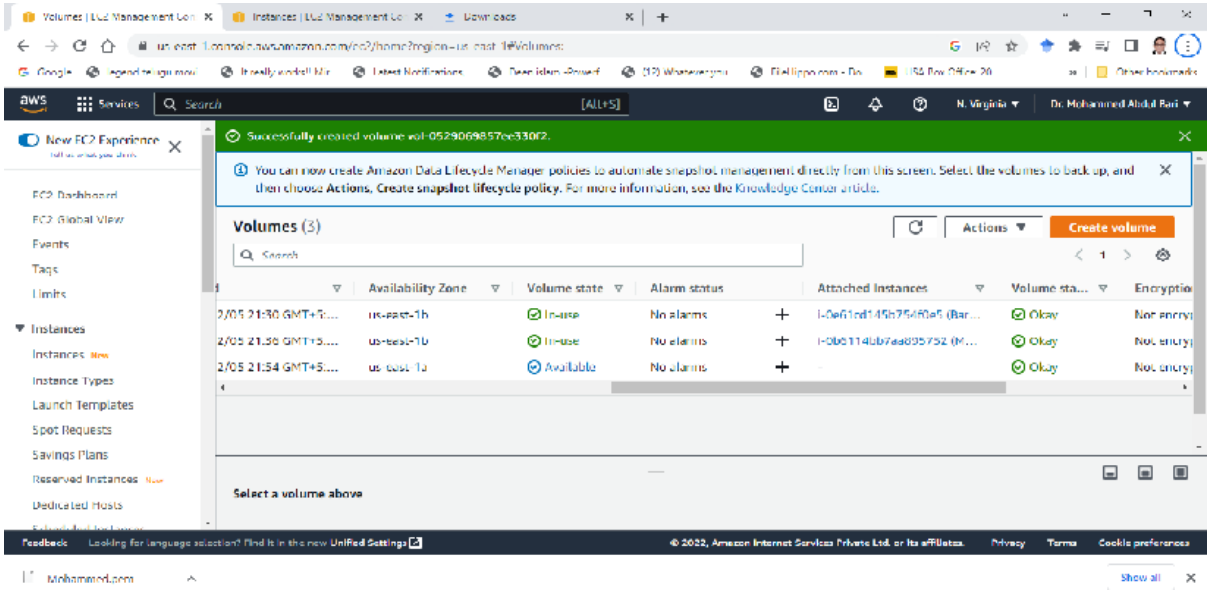
1. EC2 instances (2 machines - 1st machine - name, 2nd machine - sur name)

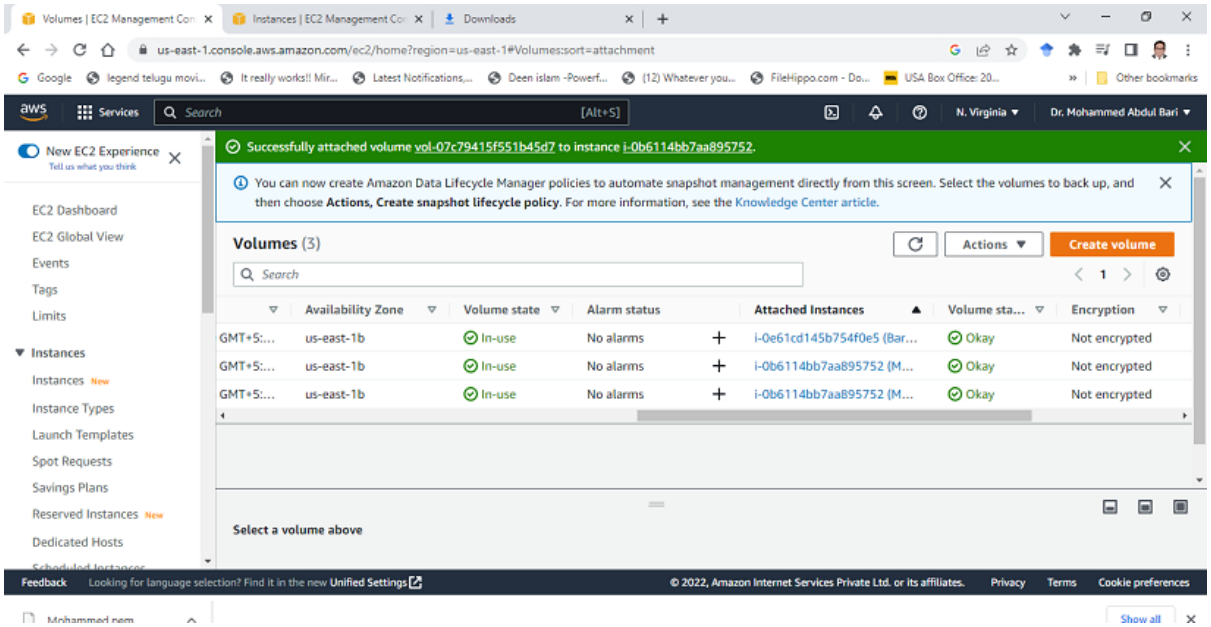




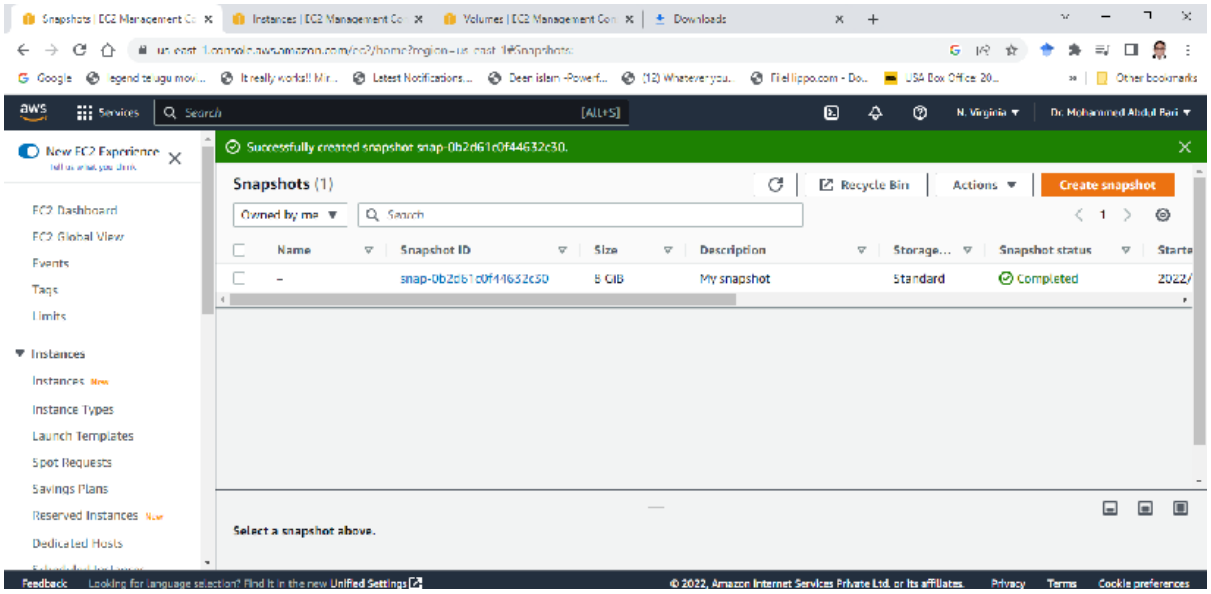
2. EBS volume


Successfully created volume vol-0529069857ee330f2.
Volumes (3)
Actions
Create volume
Name
Volume ID
Type
Size
IOPS
Throughput
Snapshot
Created
vol-0529069857ee330f2
gp2
100 GiB
300
Select a volume above

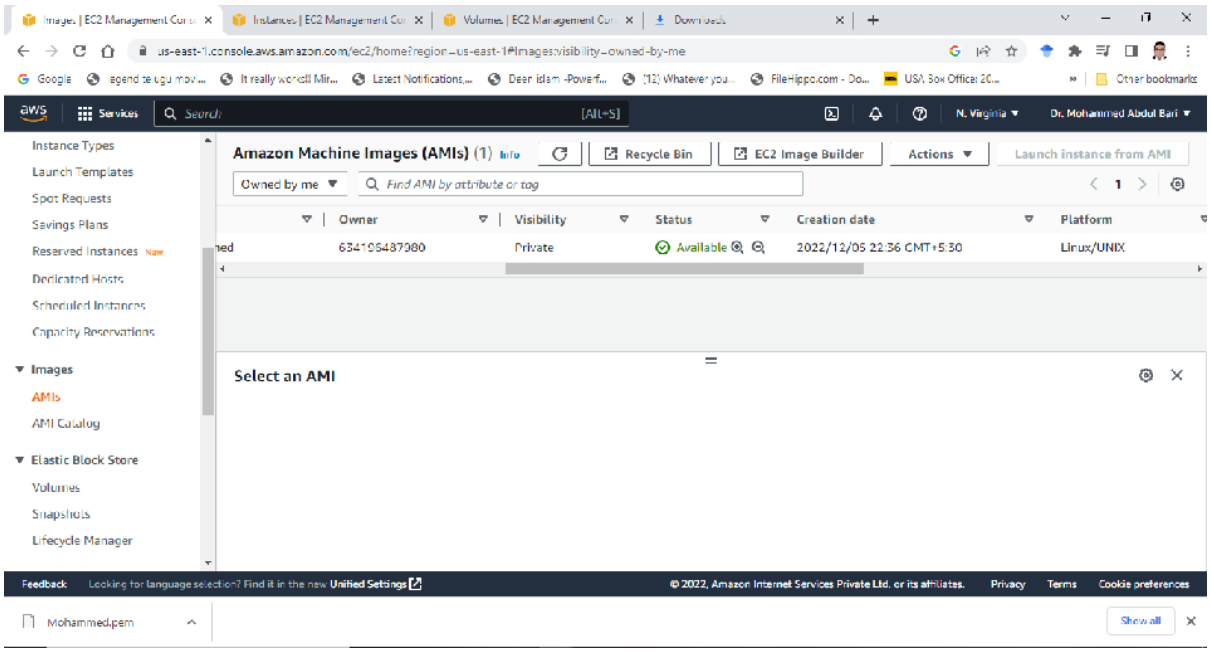

Successfully created volume vol-0529069857ee330f2.
Volumes (3)
Actions
Create volume
Availability Zone
Volume state
Alarm status
Attached Instances
Volume sta...
Encryptio
In-use
No alarms
Okay
Available
Select a volume above


Successfully attached volume vol-07c79415f551b45d7 to instance i-0b6114bb7aa895752.
You can now create Amazon Data Lifecycle Manager policies to automate snapshot management directly from this screen. Select the volumes to back up, and then choose Actions, Create snapshot lifecycle policy. For more information, see the Knowledge Center article.
Volumes (3)
Actions
Create volume
Availability Zone
Volume state
Alarm status
Attached Instances
Volume sta...
Encryption
Select a volume above

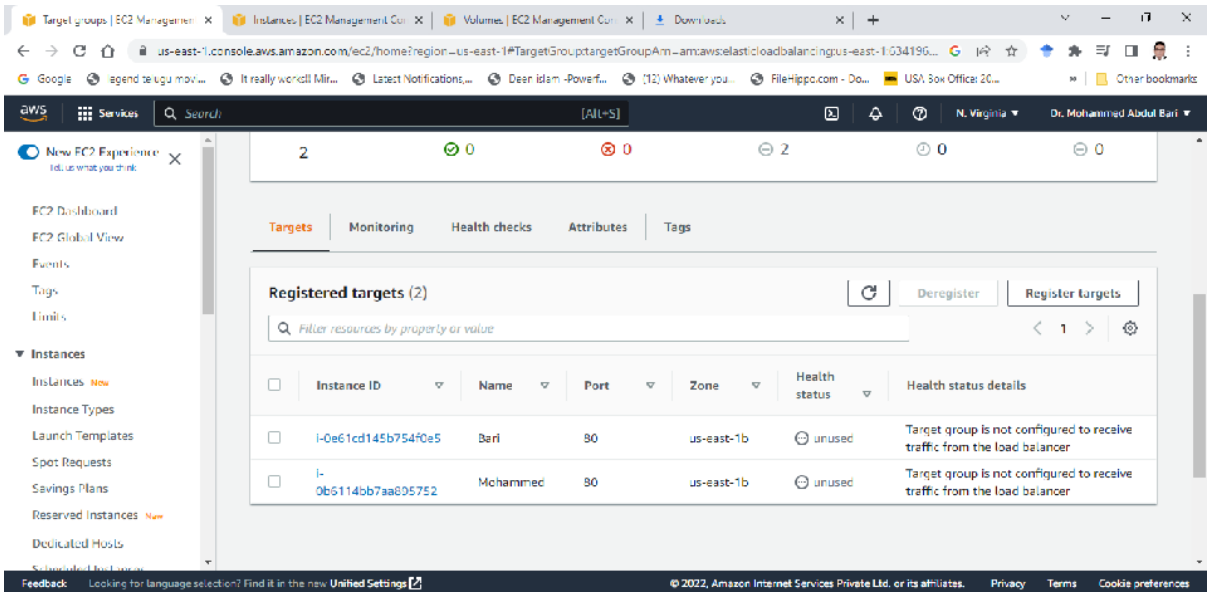
3. Snapshot

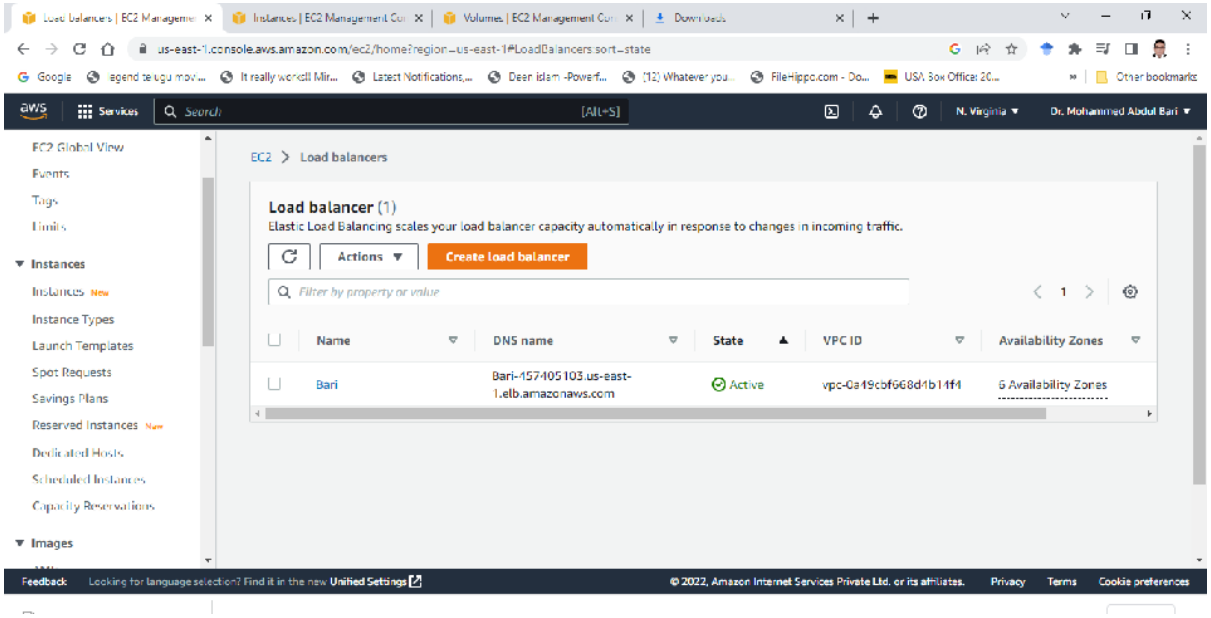

Successfully created snapshot snap-0b2d61c0f44632c30.
Snapshots (1)
Recycle Bin
Actions
Create snapshot
Name
Snapshot ID
Size
Description
Storage...
Snapshot status
Select a snapshot above.

4. AMI

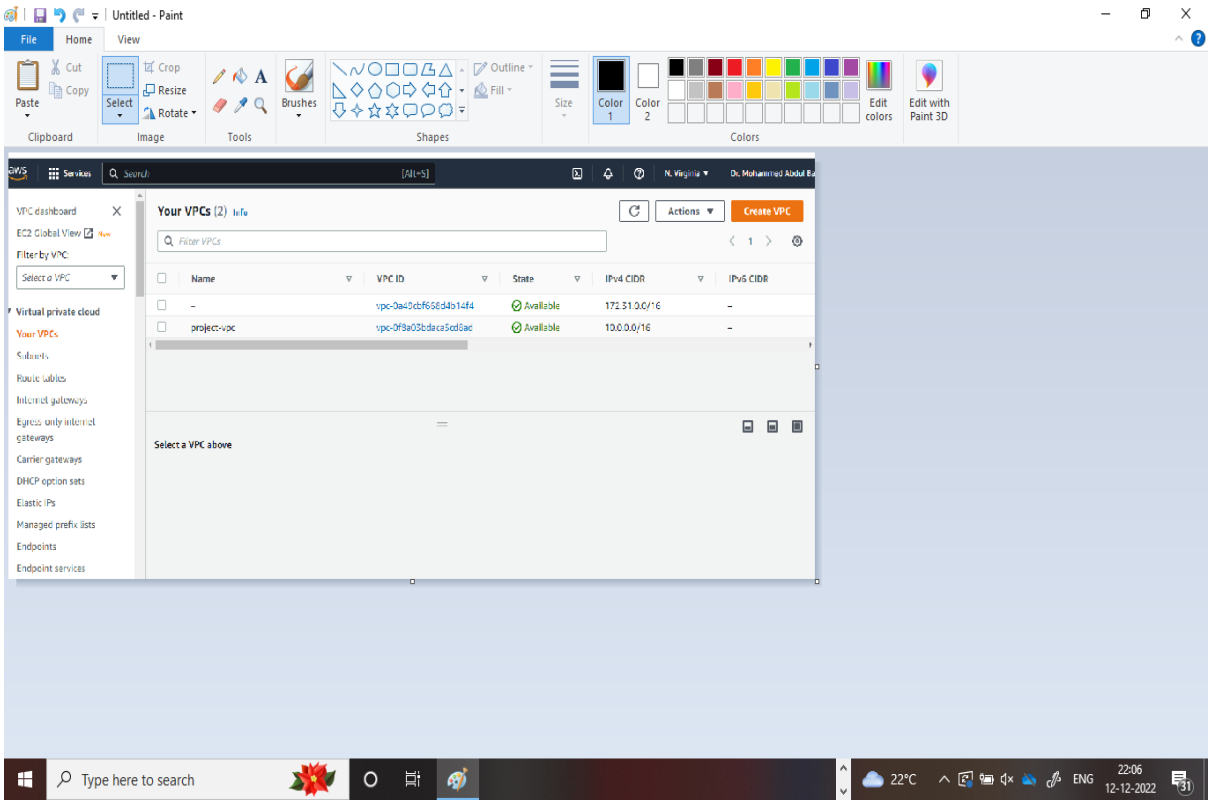

Amazon Machine Images (AMIs) (1)
Recycle Bin
EC2 Image Builder
Actions
Launch instance from AMI
Owned by me
Find AMI by attribute or tag
Owner
Visibility
Status
Creation date
Platform
634196487980
Private
Available
2022/12/05 22:36 GMT+5:30
Linux/UNIX
Select an AMI
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Scheduled Instances
Capacity Reservations
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Feedback
© 2022, Amazon Internet Services Private Ltd. or its affiliates.
Privacy
Terms
Cookie preferences
Mohammed.pem
Show all

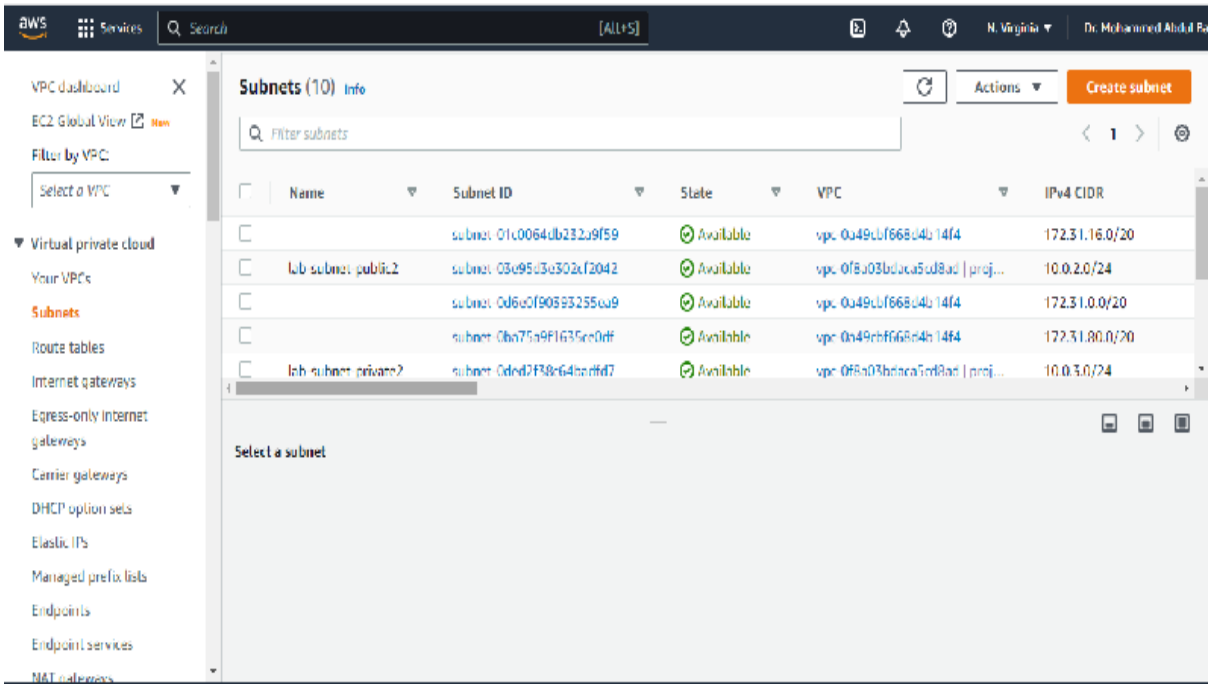
5. Load Balancer





6. VPC with 2 public subnets & 2 private subnet having Internet gateway and NAT gateway





7. VPC Peering