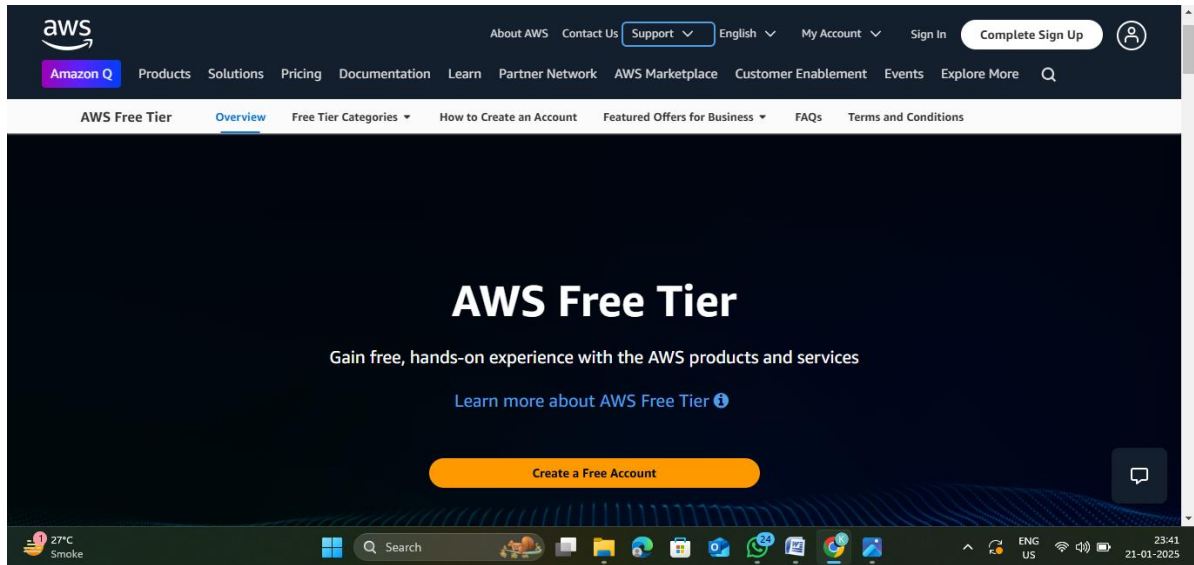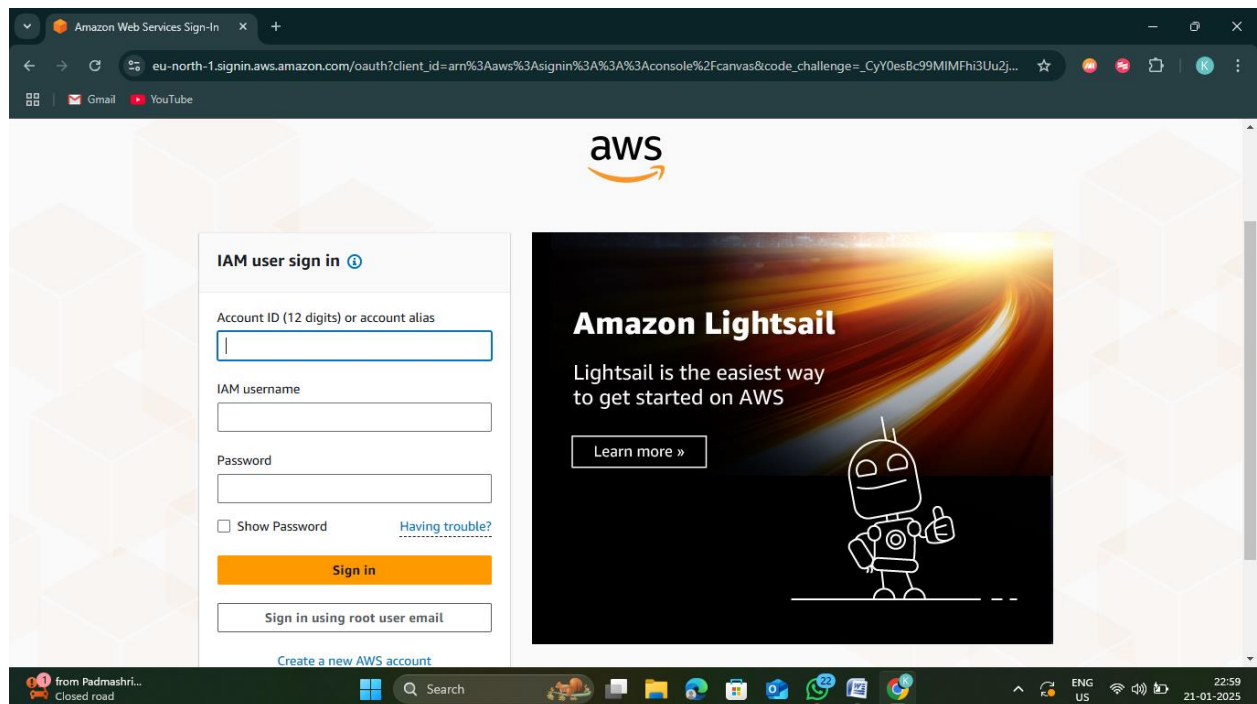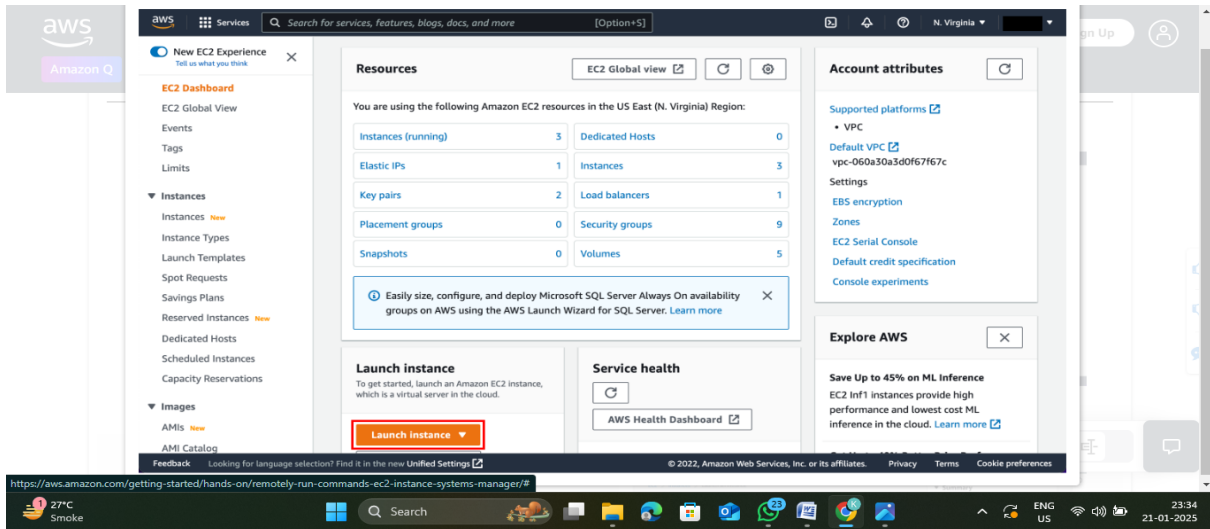<div align="center">

EXPERIMENT NO:- 1

</div>

Step 1:- Create An Account

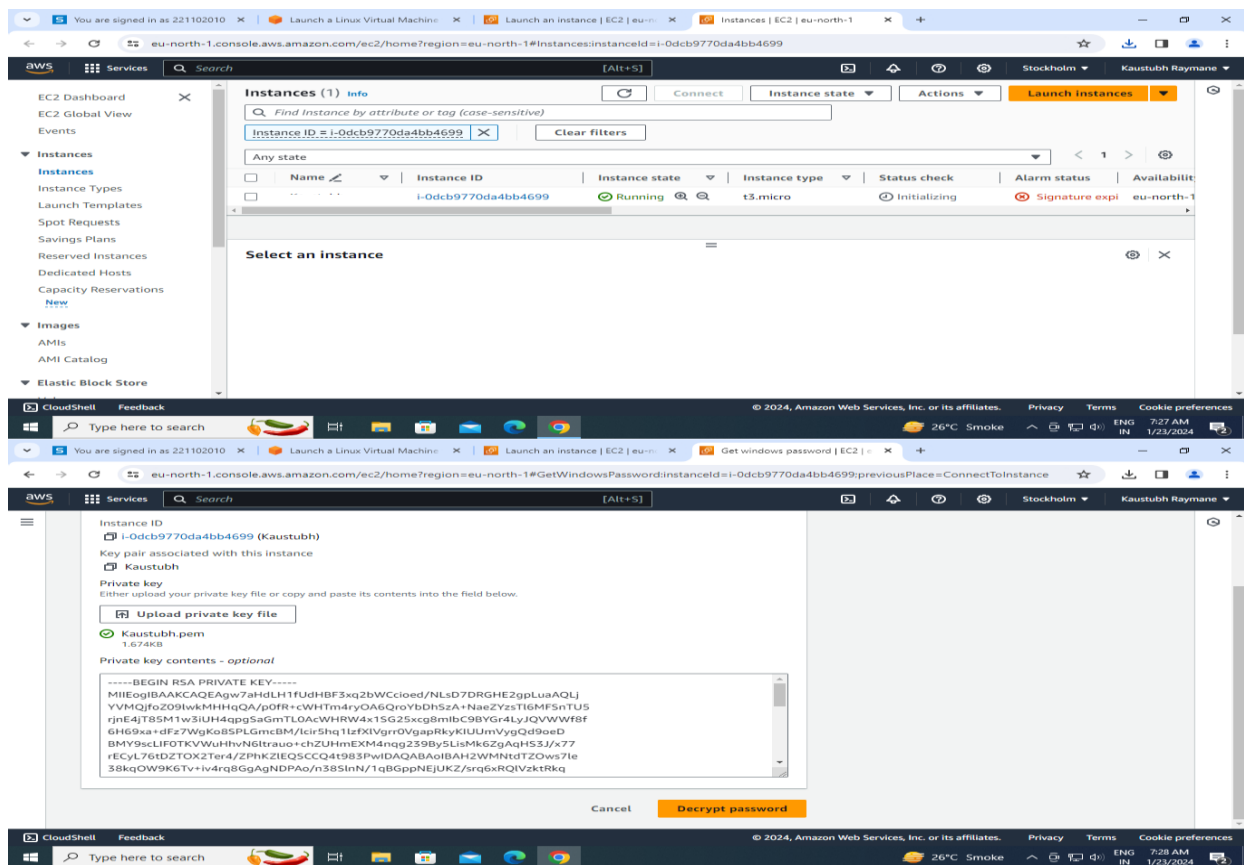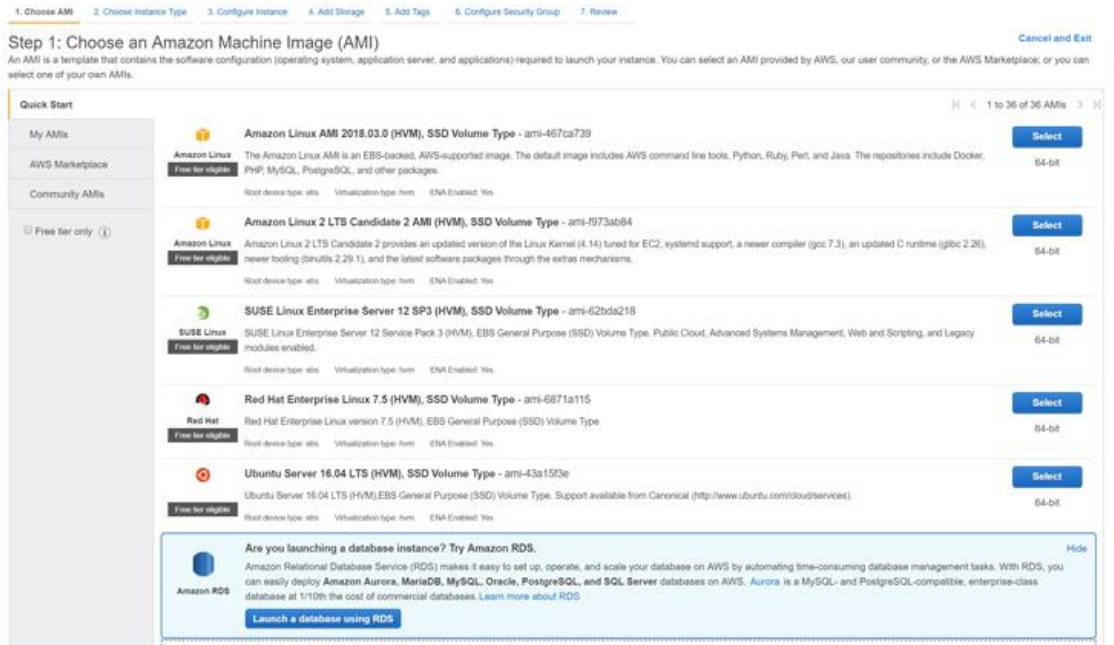## Step 2:- Login Into The Account

Step 3:- SELECT EC2 AND CLICK ON RUNNING INSTANCES
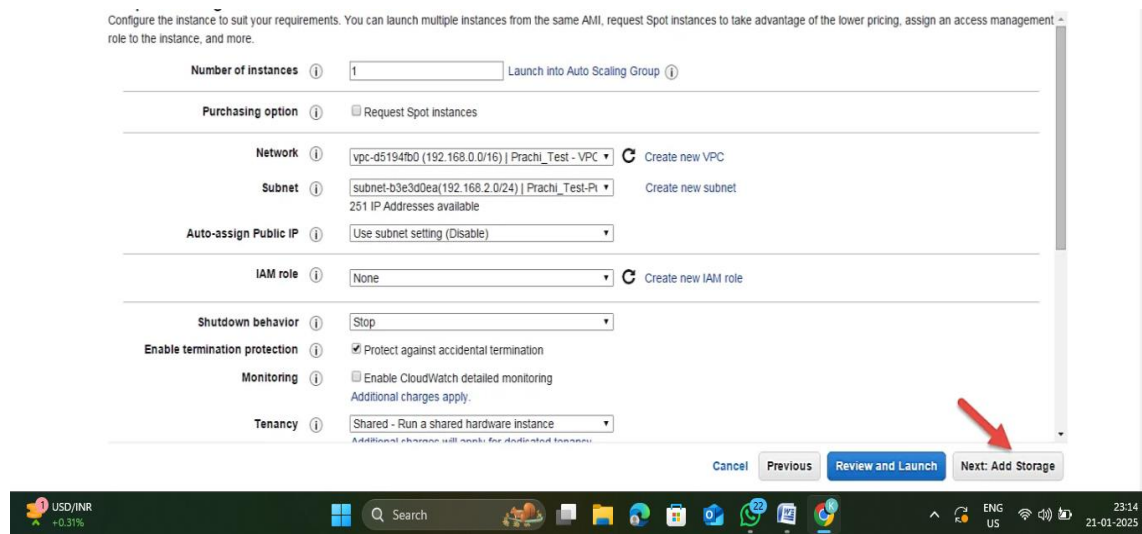

Step 4:- LAUNCH THE INSTANCE

Step 5:- SELECT UBUNTU SERVER

Step 6:- ADD STORAGE

Step 7:- PROVIDE ALL THE DETAILS AND CONFIGURATION.CLICK ON LAUNCH.(IGNORE THE WARNING)

1. Choose AMI   2. Choose Instance Type   3. Configure Instance   4. Add Storage   5. Add Tags   6. Configure Security Group   7. Review

Step 7: Review Instance Launch

Please review your instance launch details. You can go back to edit changes for each section. Click **Launch** to assign a key pair to your instance and complete the launch process.

▼ AMI Details   Edit AMI

Ubuntu Server 18.04 LTS (HVM), SSD Volume Type - ami-026c8acd92718196b

| Free tier eligible | Ubuntu Server 18.04 LTS (HVM),EBS General Purpose (SSD) Volume Type. Support available from Canonical (http://www.ubuntu.com/cloud/services). |

Root Device Type: ebs   Virtualization type: hvm

▼ Instance Type   Edit instance type

Instance Type	ECUs	vCPUs	Memory (GiB)	Instance Storage (GB)	EBS-Optimized Available	Network Performance
t2.micro	Variable	1	1	EBS only	-	Low to Moderate

▼ Security Groups   Edit security groups

Security group name   Free-serverSG

Cancel   Previous   **Launch**