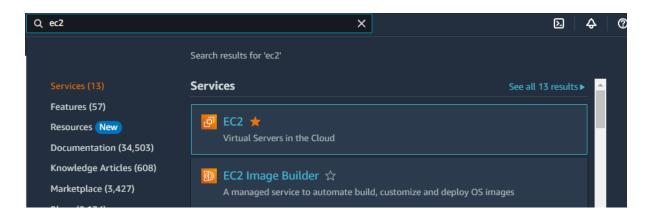
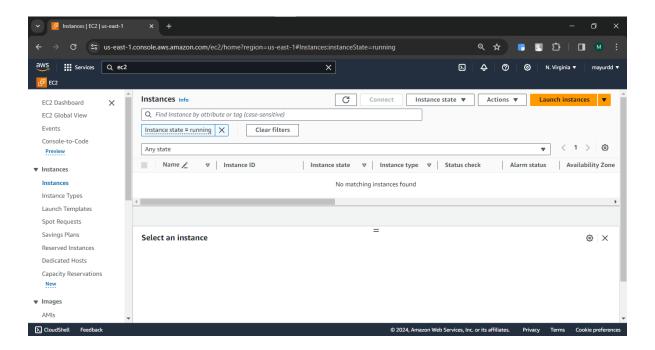
EC2 Service

Launching ec2 instance:

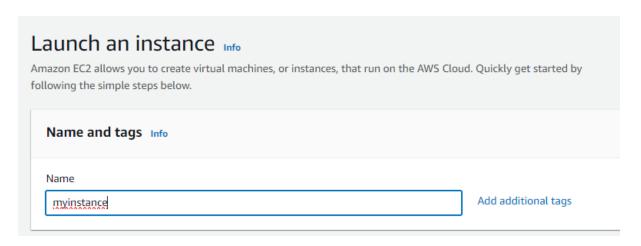
1. Search Ec2 service in AWS search bar



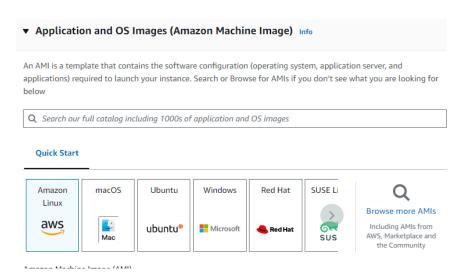
2. Click on launch instance



3. Specify the name for instance



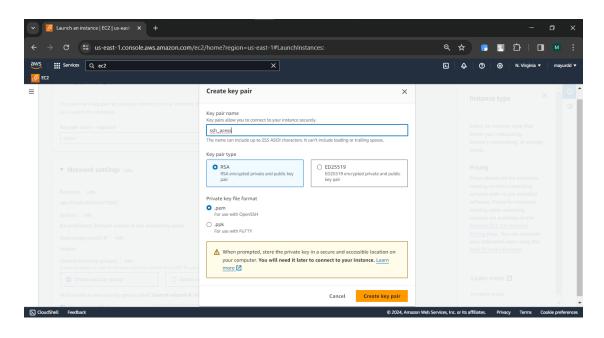
4. Select linux distribution as per your choice or requirement



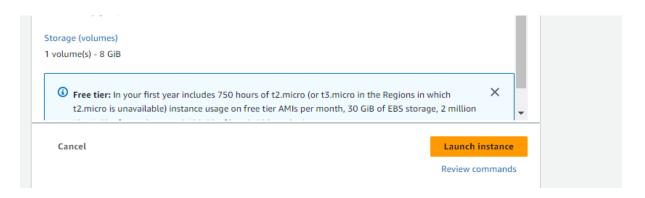
5. Click on create new key value pair



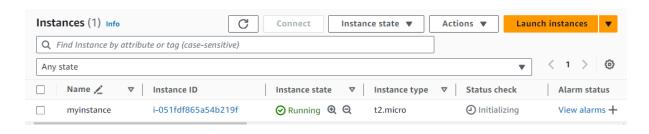
6. Give name as per your choice and click on create key pair



- 7. Ssh_private_key is downloaded.....
- 8. Scroll down and click on Launch instance



9. Instance created successfully



Hosting a Sample website:-

Connect instance via ssh private key using windows cmd
(ssh -i <key_name> ec2-user@<public_ip>)

- 2. Switch to root user (sudo su or sudo -i)
- 3. Download the **httpd** service (**yum install httpd** -**y**)
- 4. Start the httpd service (systemctl start httpd)
- 5. Enable the httpd service (systemctl enable httpd)
- 6. Download the free css template (wget https://www.free-css.com/assets/files/free-css-templates/download/page296/browny.zip)
- 7. Unzip the zip file (unzip <filename>)

- 8. Copy the content of directory into /var/www/html folder (cp -rvf /dir_name/* /var/www/html/)
- 9. Access the website using public ip

