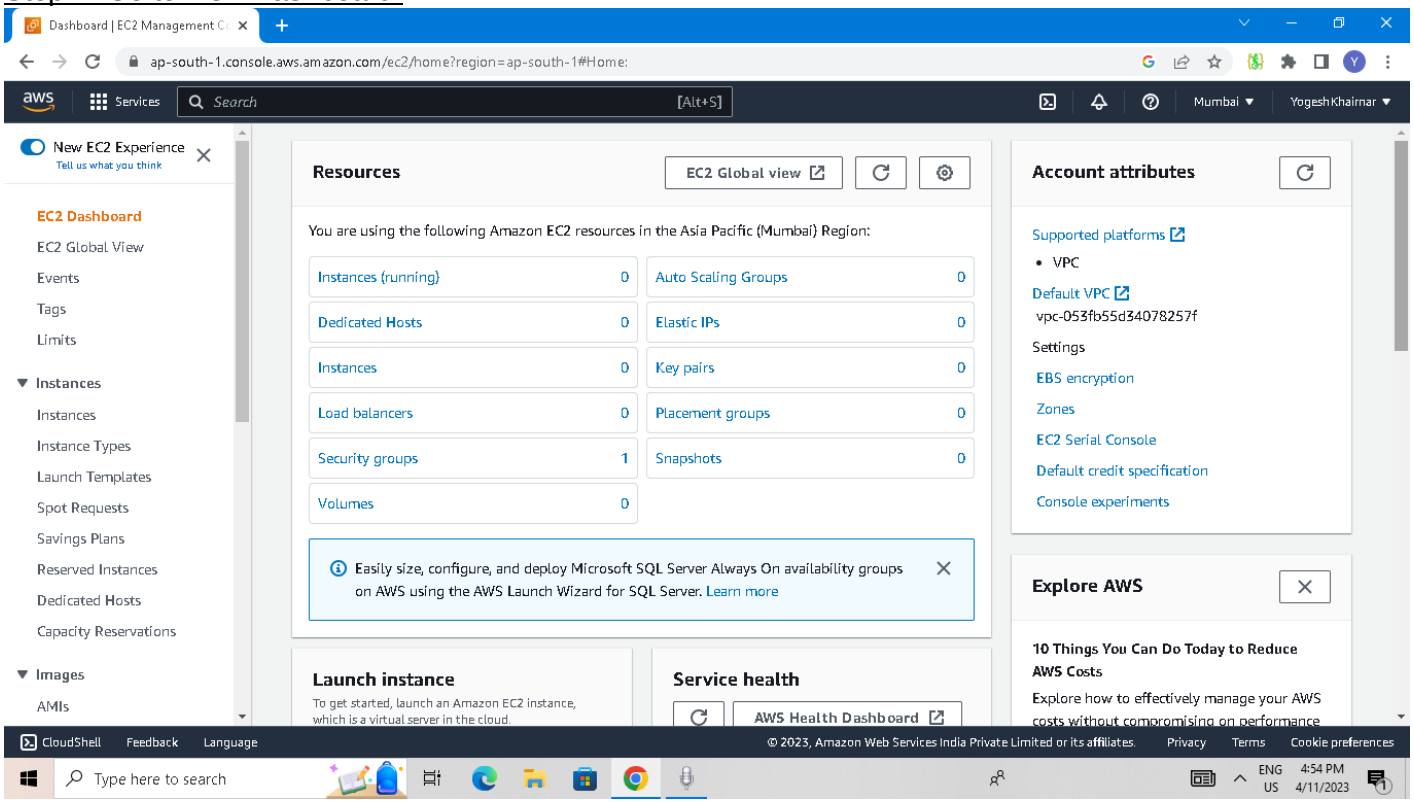
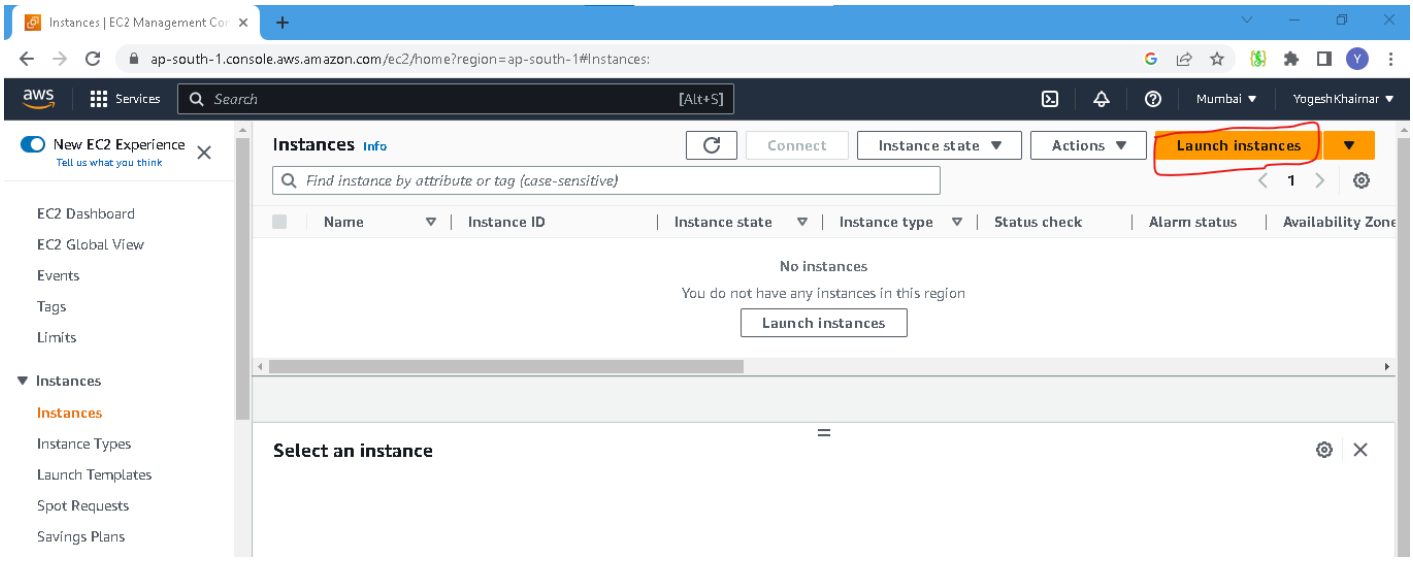
EC2- Practical 1- Yogesh Khairnar(Website Launching)

Step 1: Sign in to AWS Management Console.

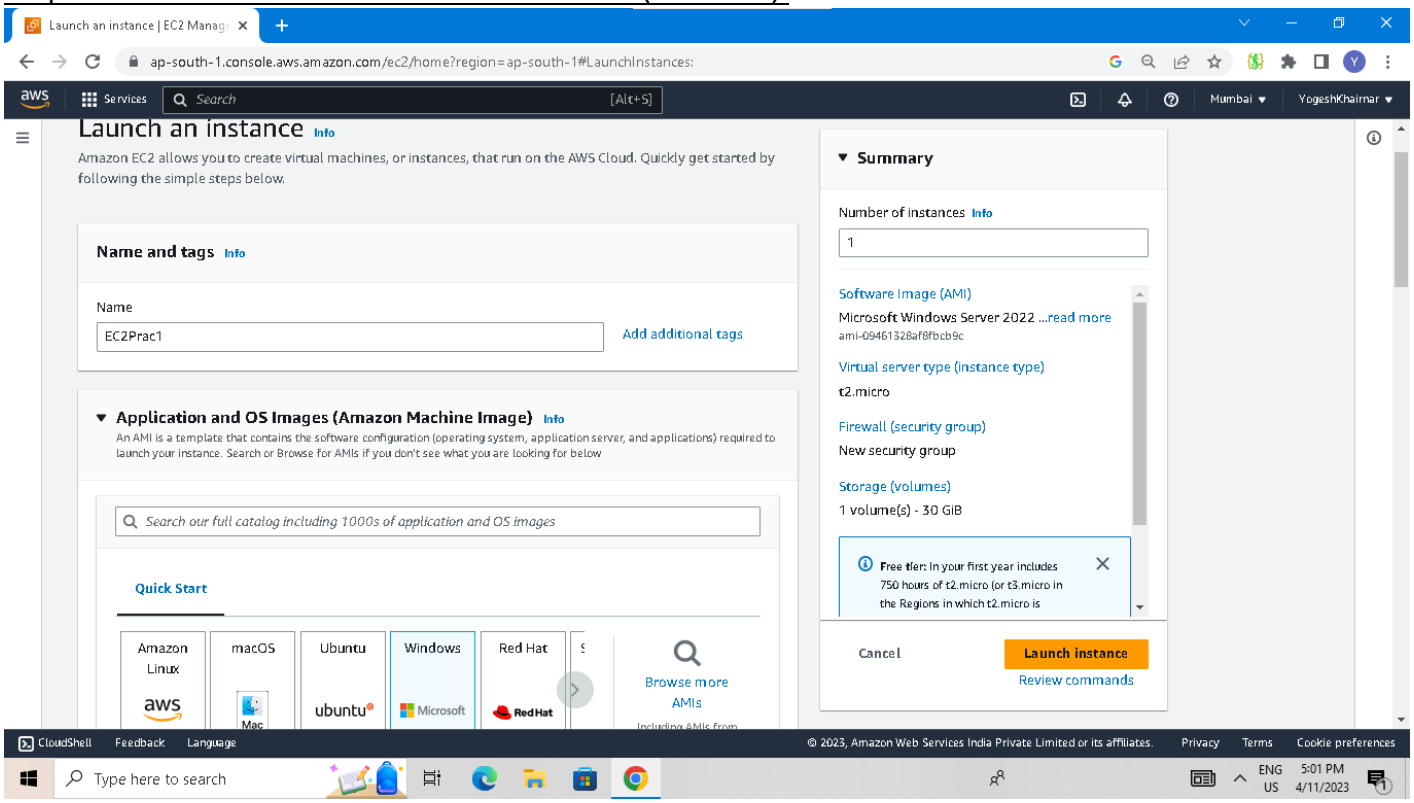
Step 2: Go to EC2 Dashboard.



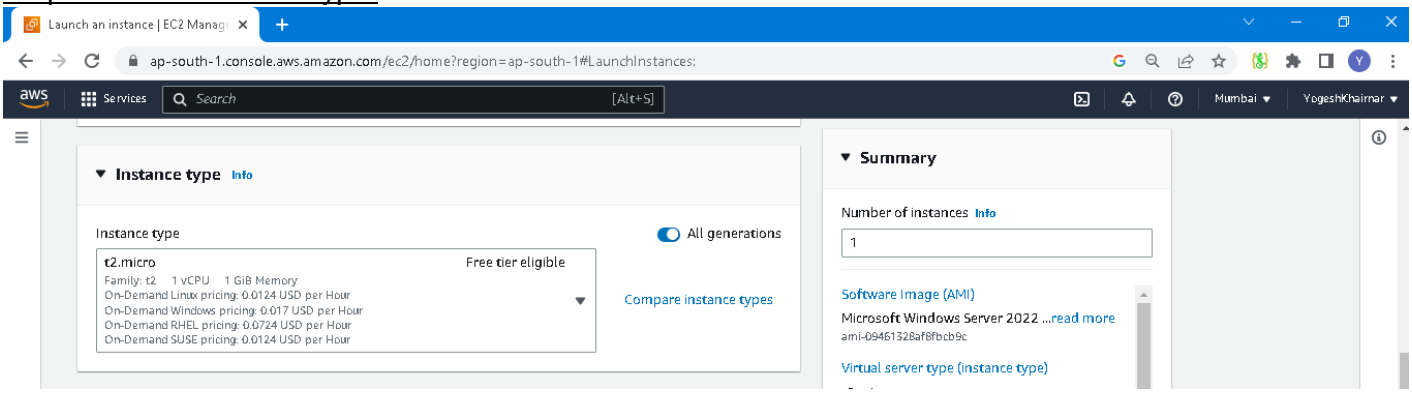
Step 3: Click on Launch Instances.



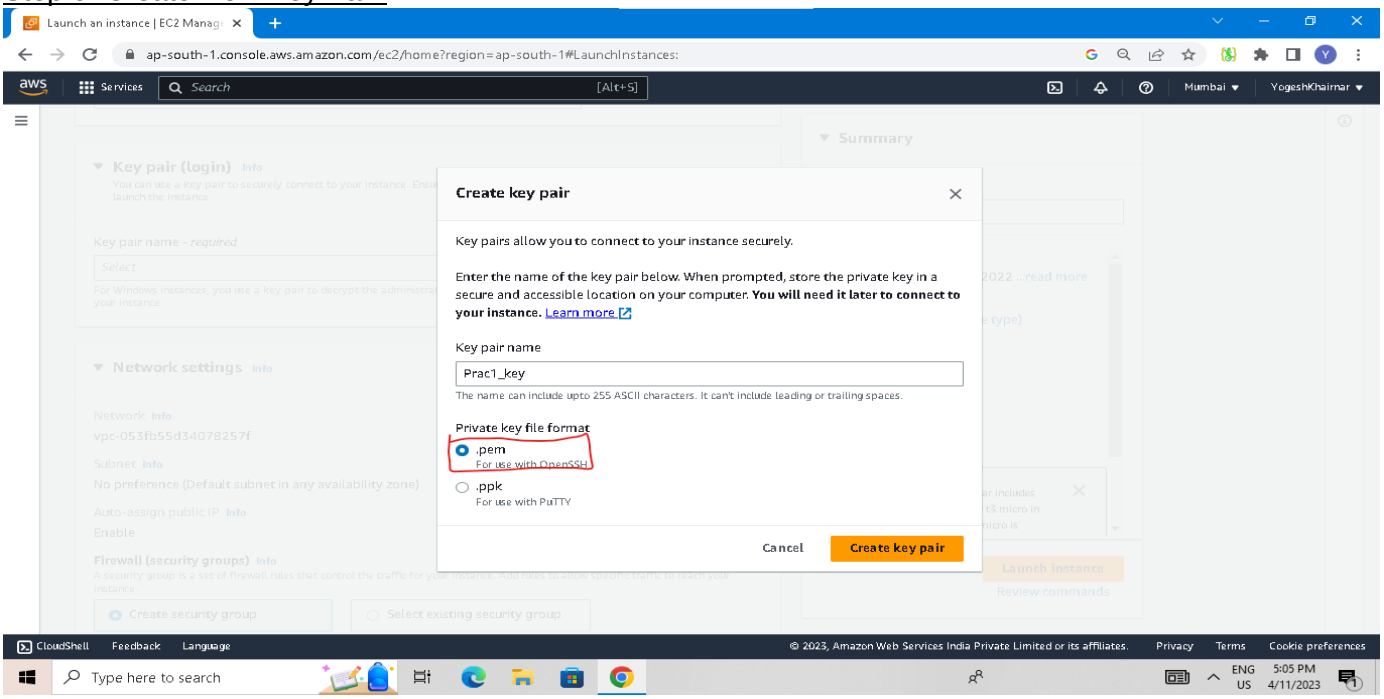
Step 4: Enter name of the instance -> Select AMI(Windows).



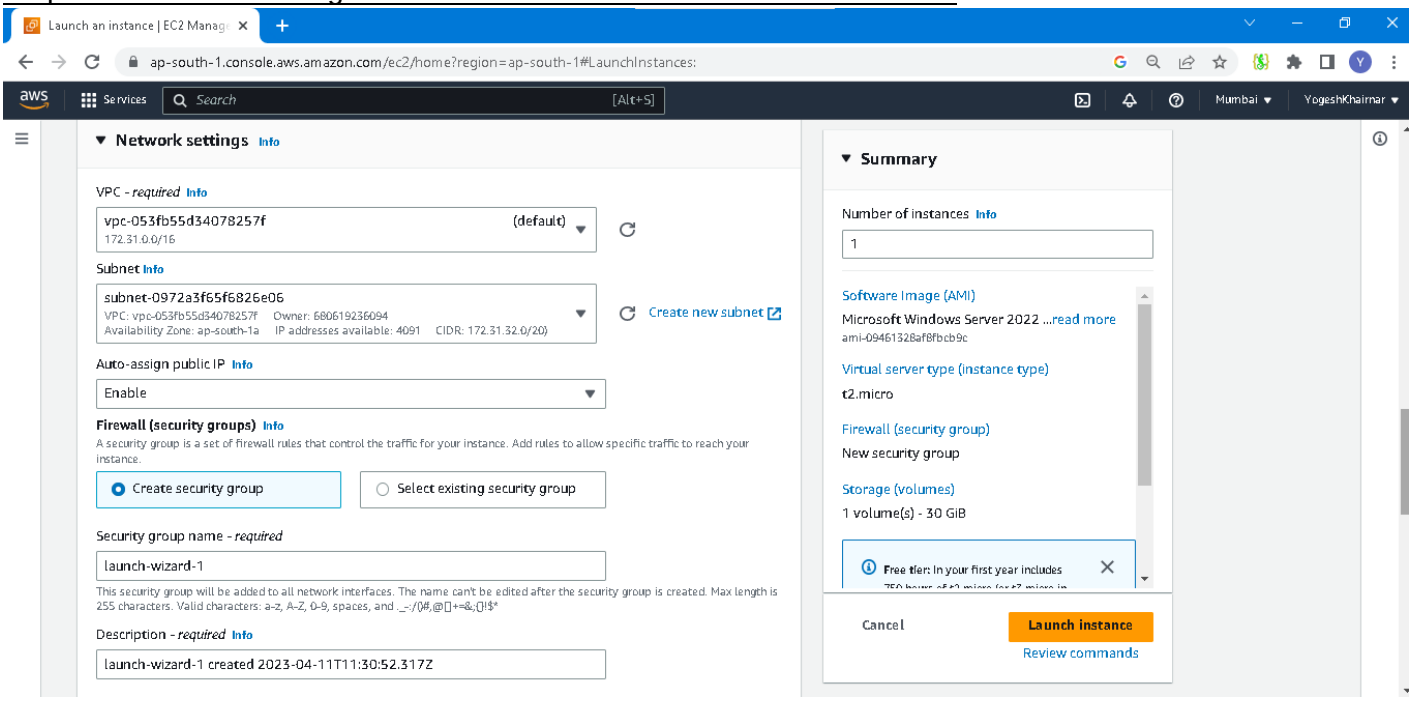
Step 5: Select Instance type.



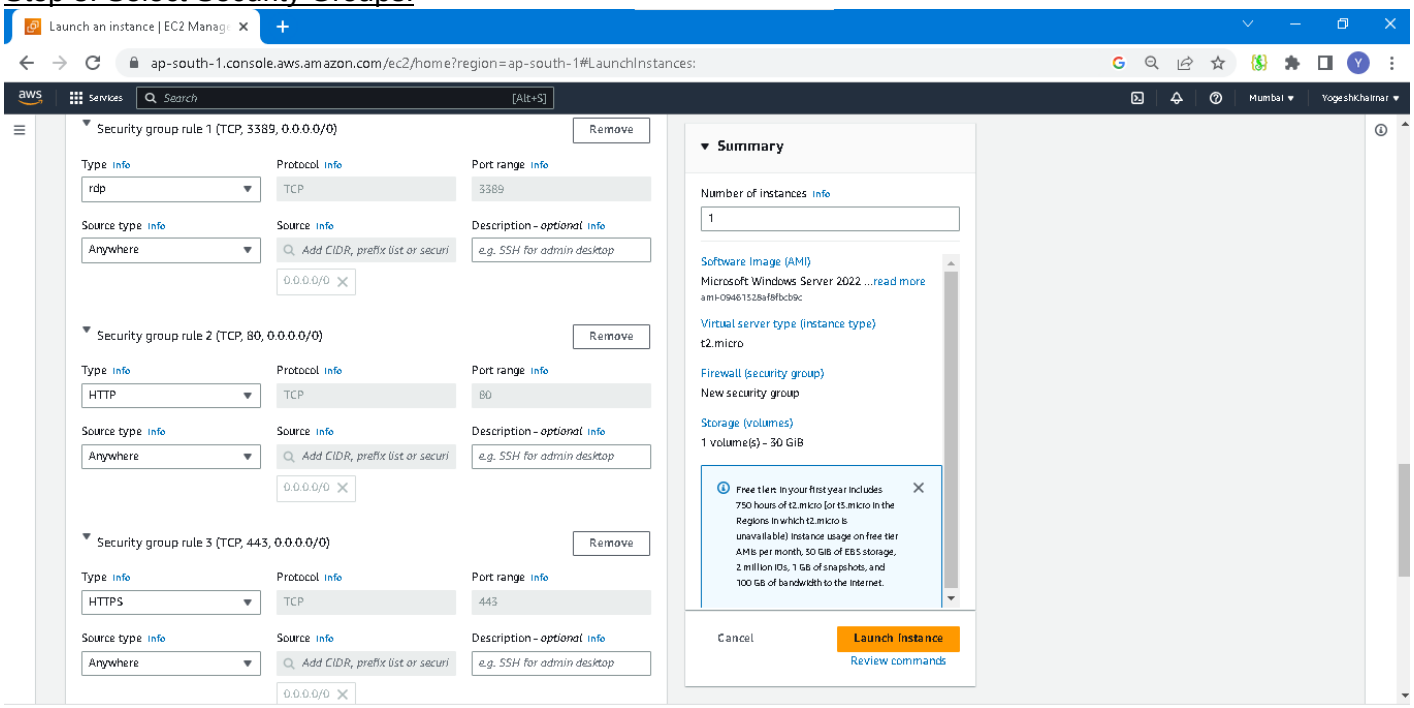
Step 6: Create New Key Pair.



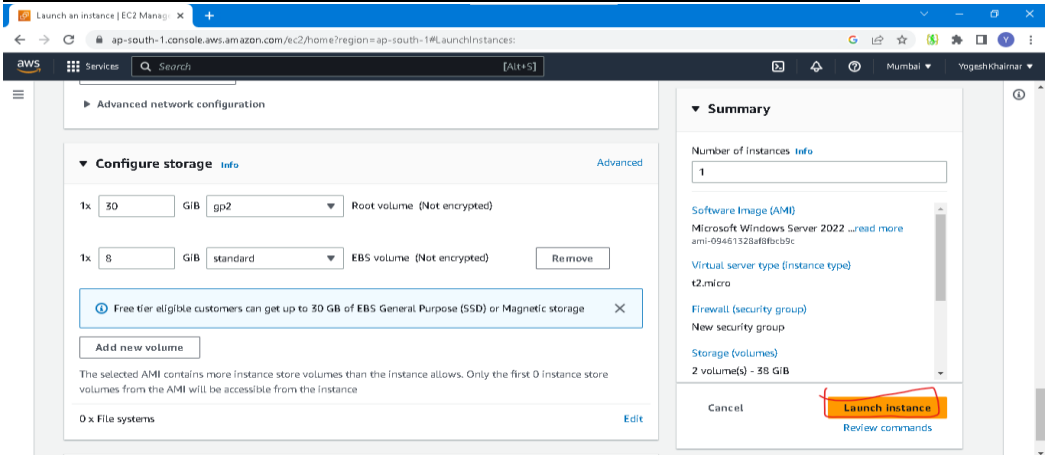
Step 7: In Network Settings -> Select VPC -> Select Subnet -> Enable IP.



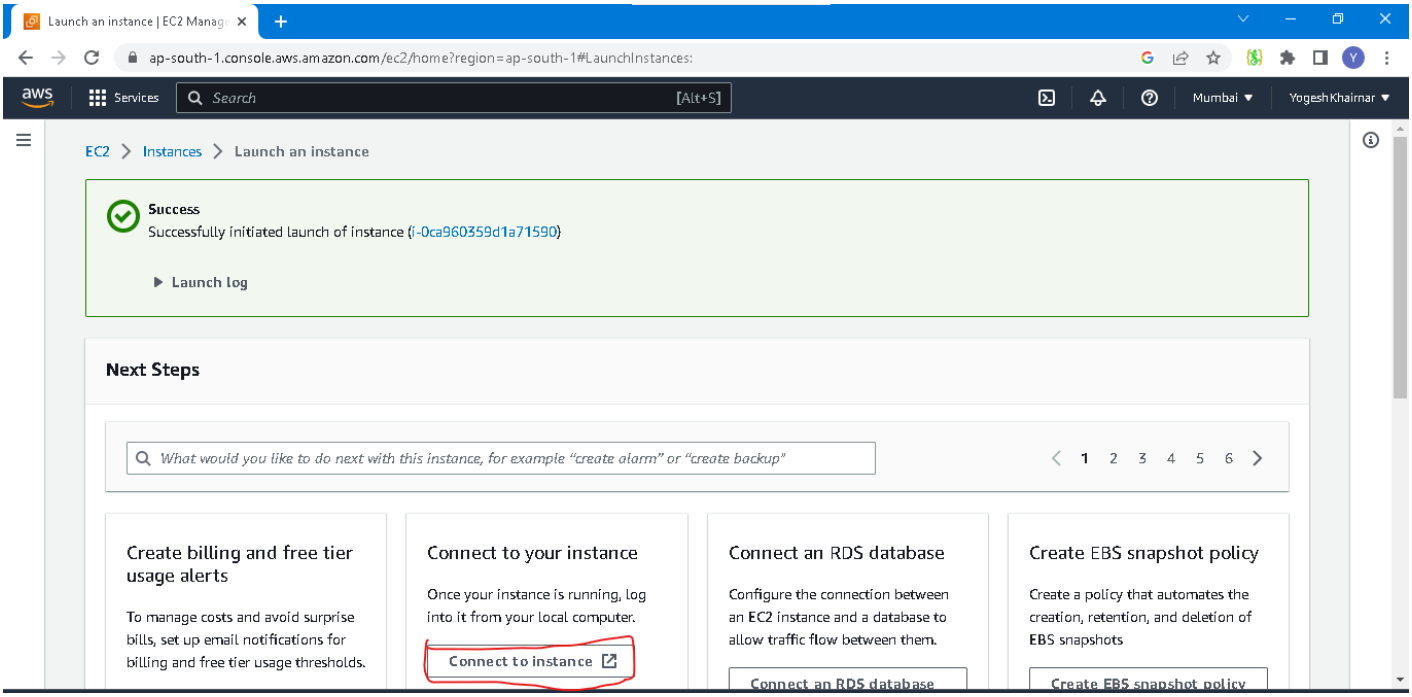
Step 8: Select Security Groups.



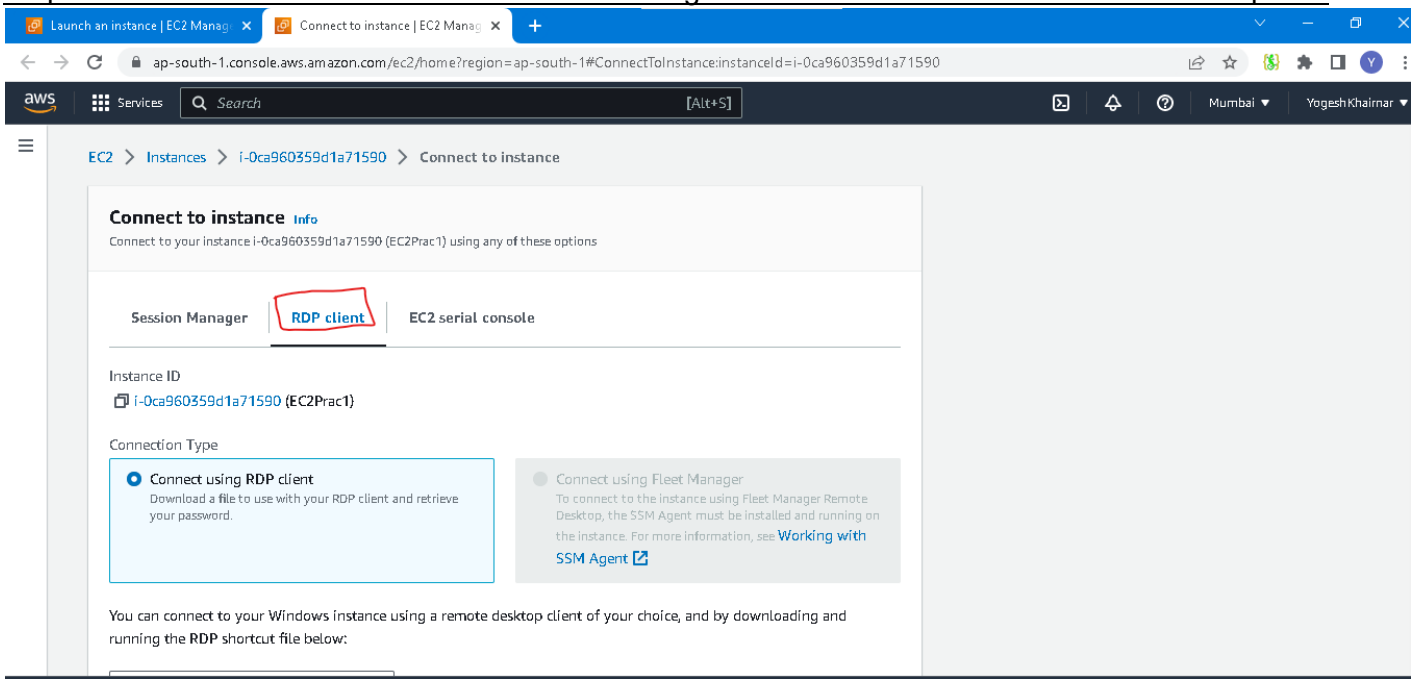
Step 9: Configure Storage Settings -> Click on Launch Instances.

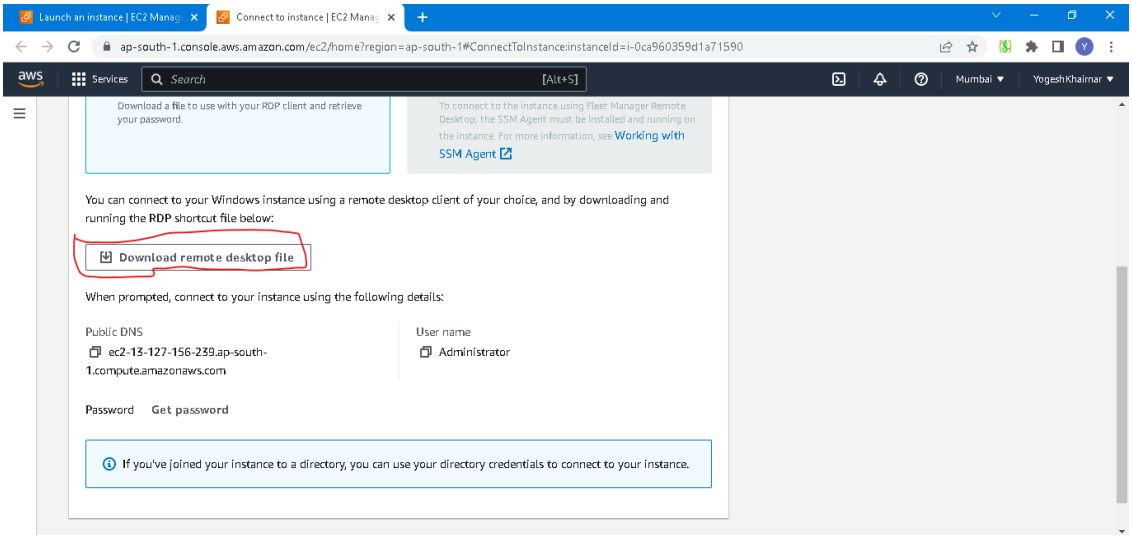


Step 10: Click on Connect To Instances.

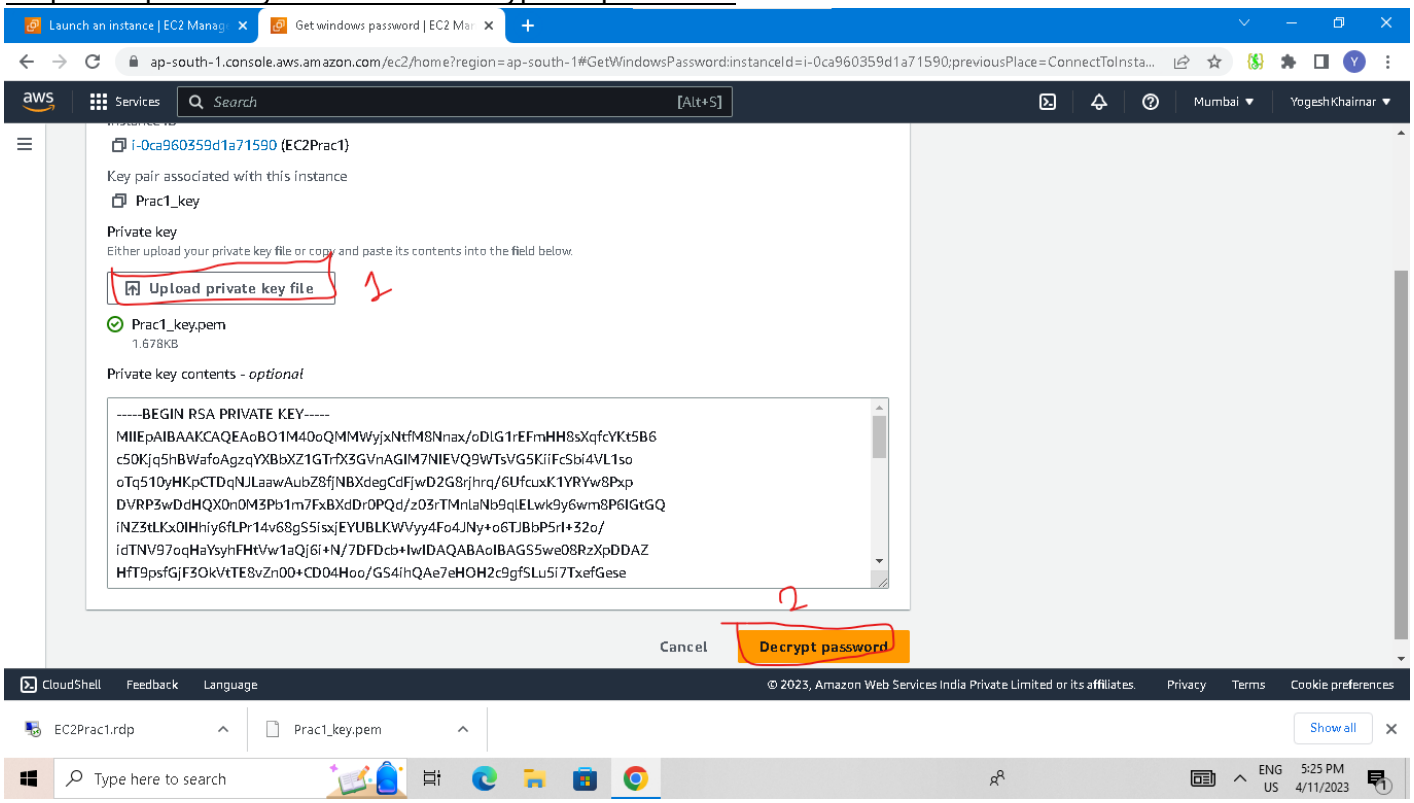


Step 11: Click on RDP Client -> select 'Connect using RDP Client' -> Download 'Remote Desktop file'.

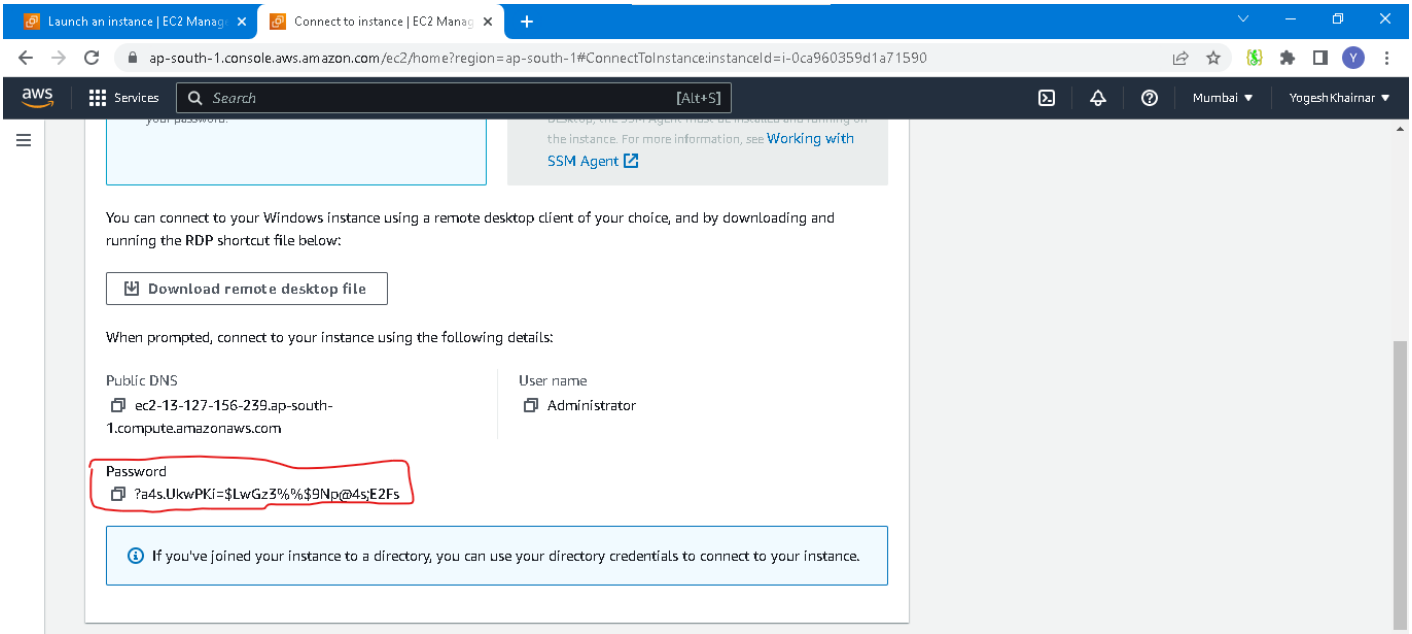




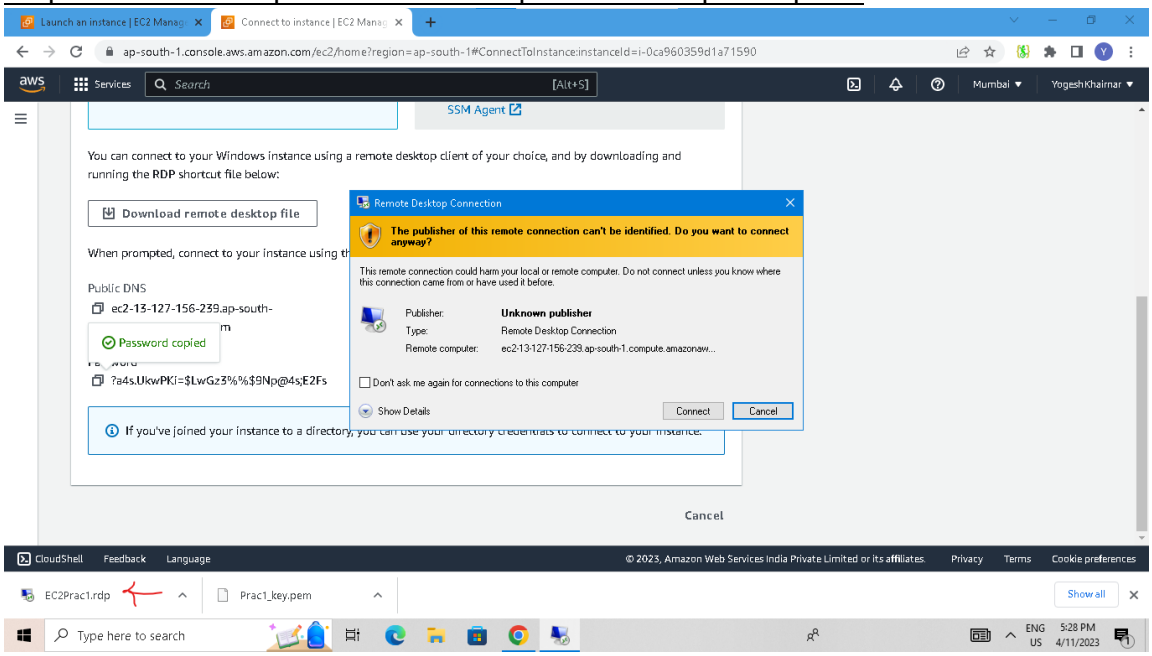
Step 12: Upload Key-Pair file and decrypt the password.

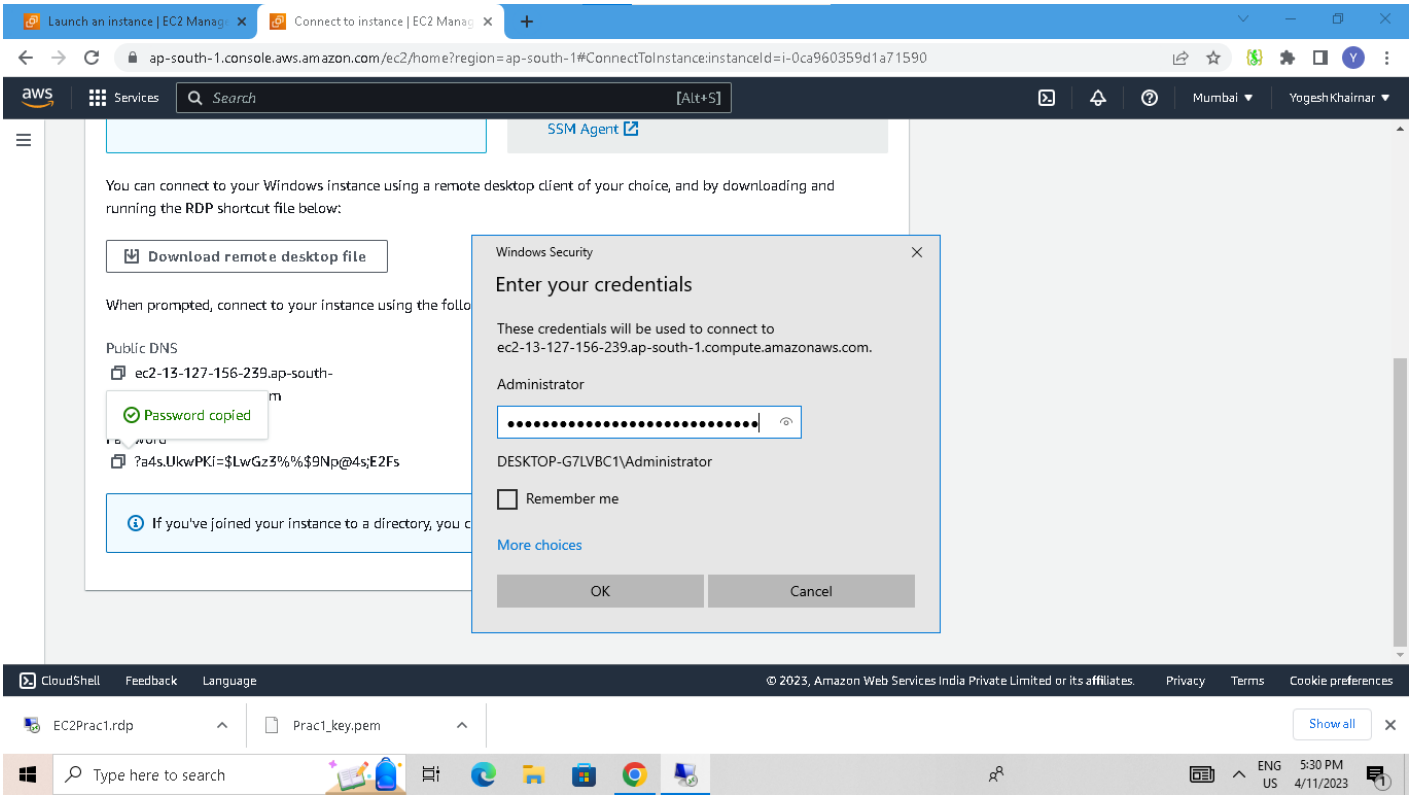


Step 13: Copy that decrypted password.

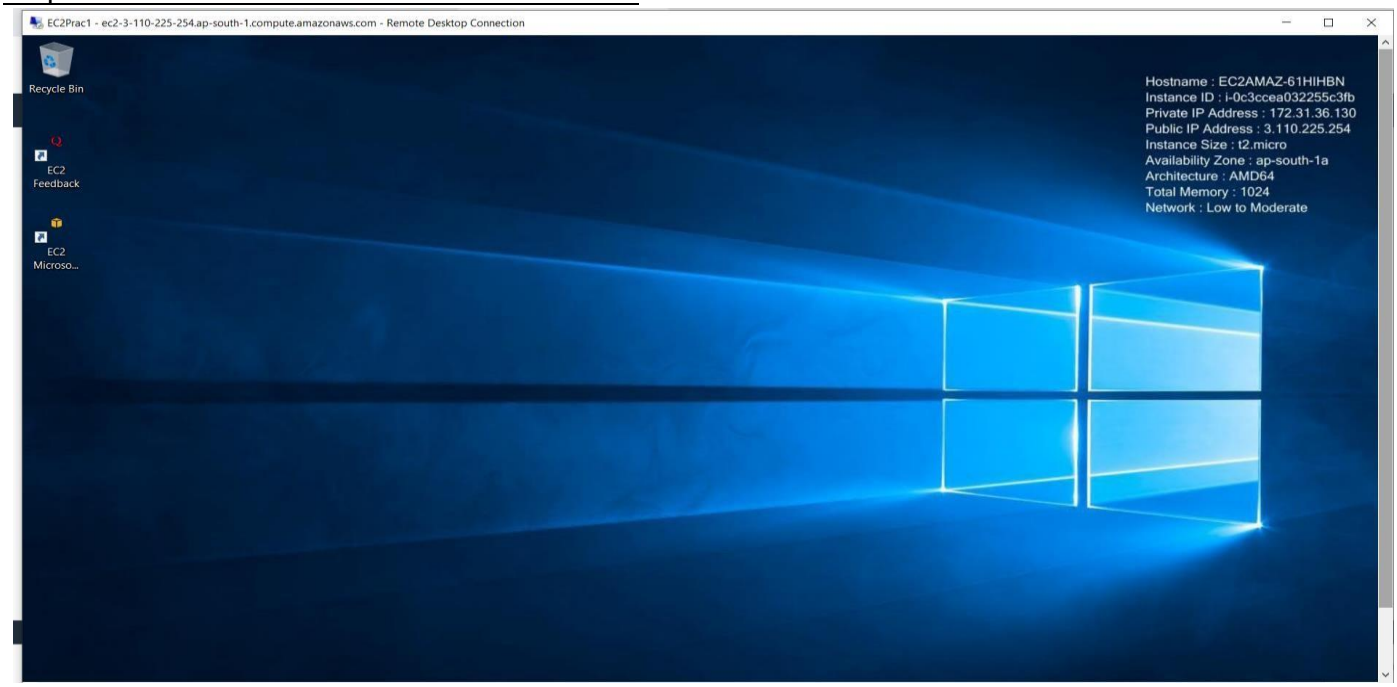


Step 14: Connect .rdp file -> Paste that password to open .rdp file.

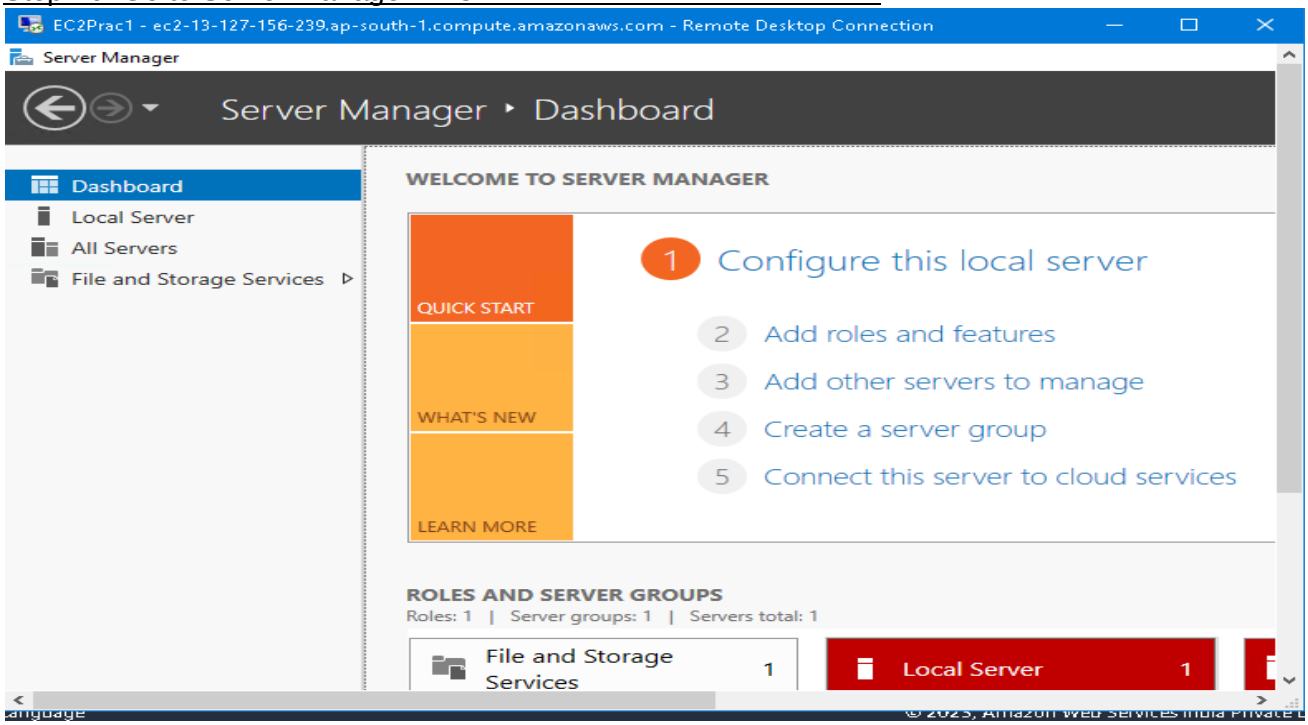




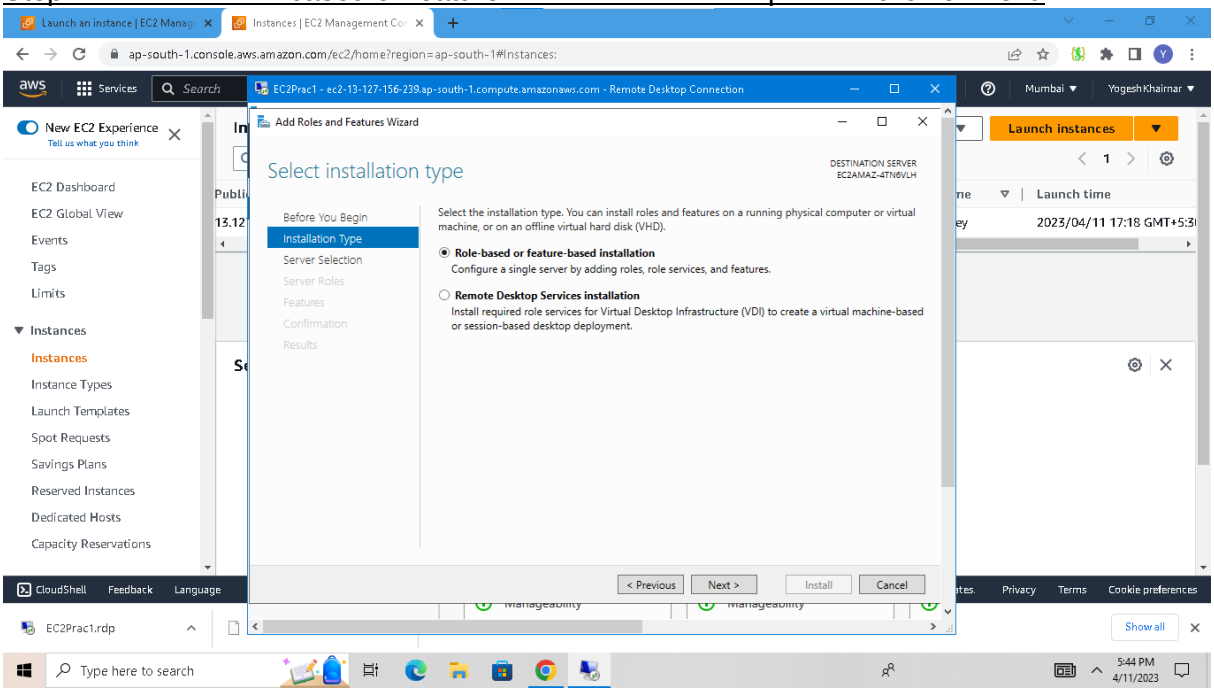
Step 15: Now we can see the launched instance.



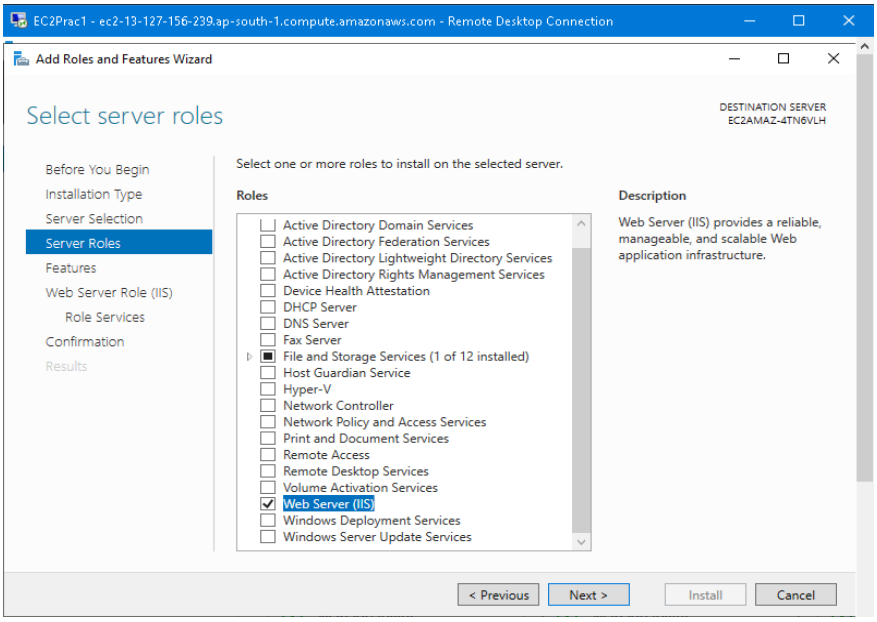
Step 16: Go to Server Manager -> Click on ‘add roles and features’.



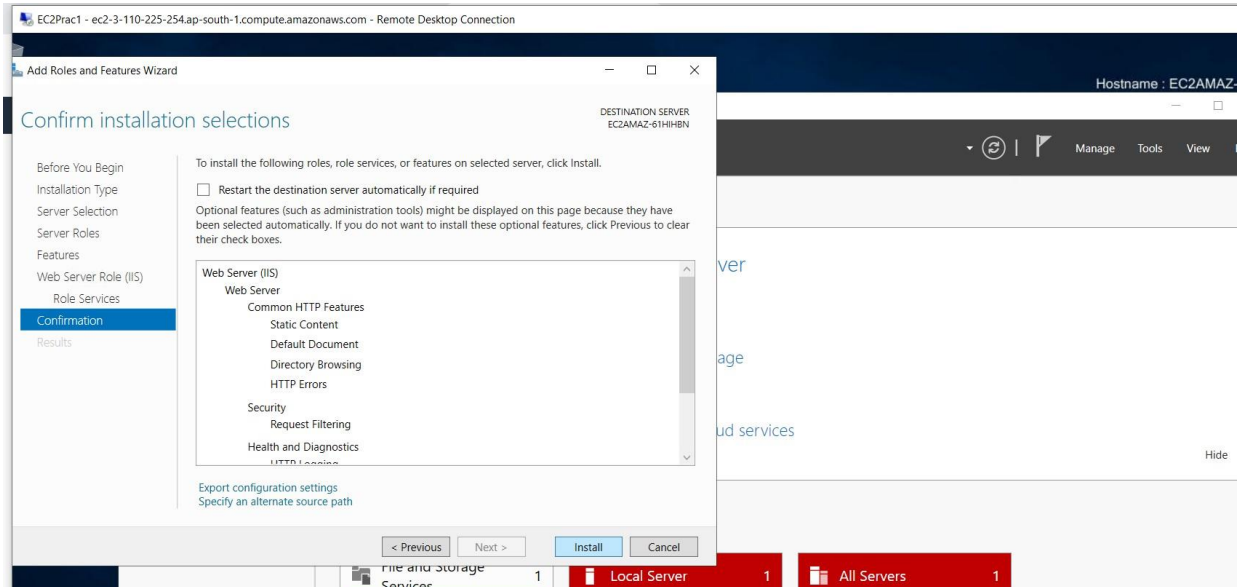
Step 17: Select ‘Role-based or feature-based installation’ option -> click on next.



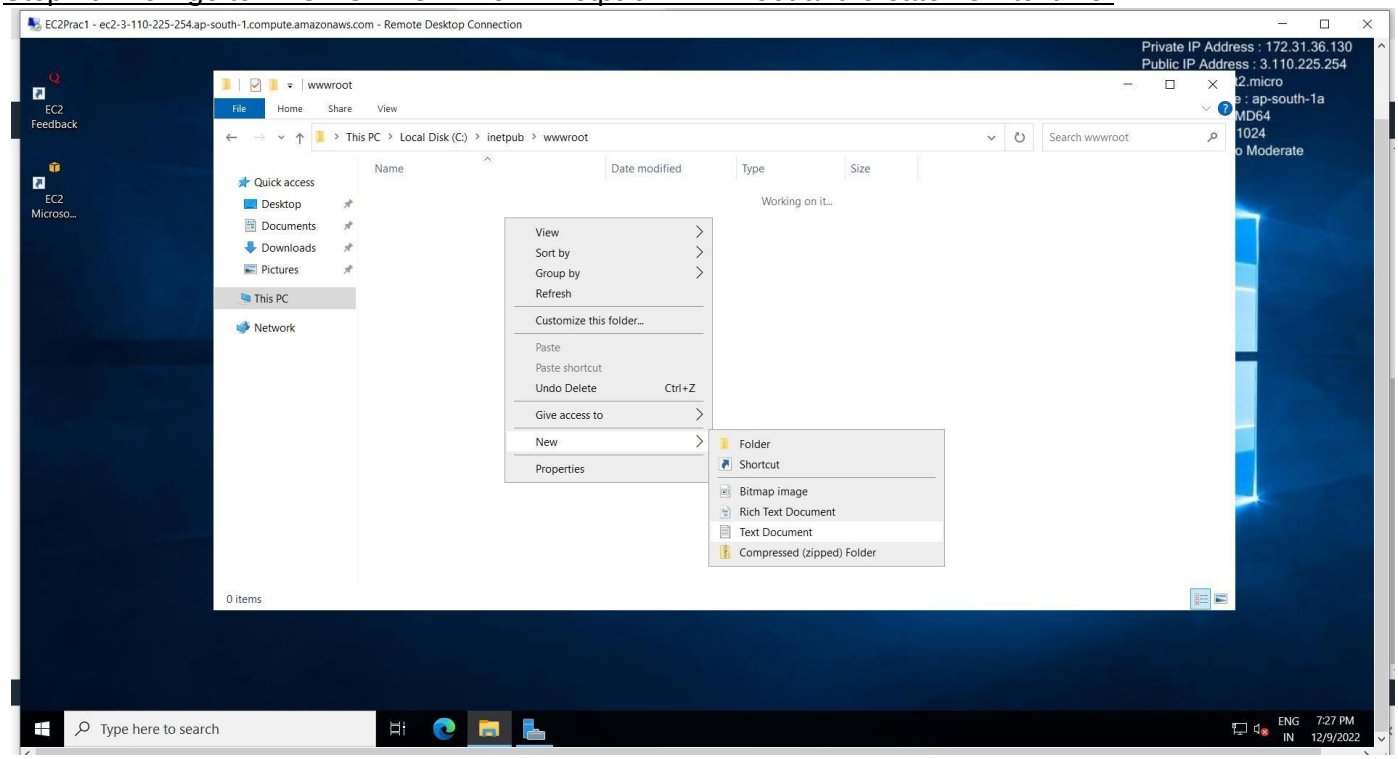
Select Web Server(IIS)-> click on next.



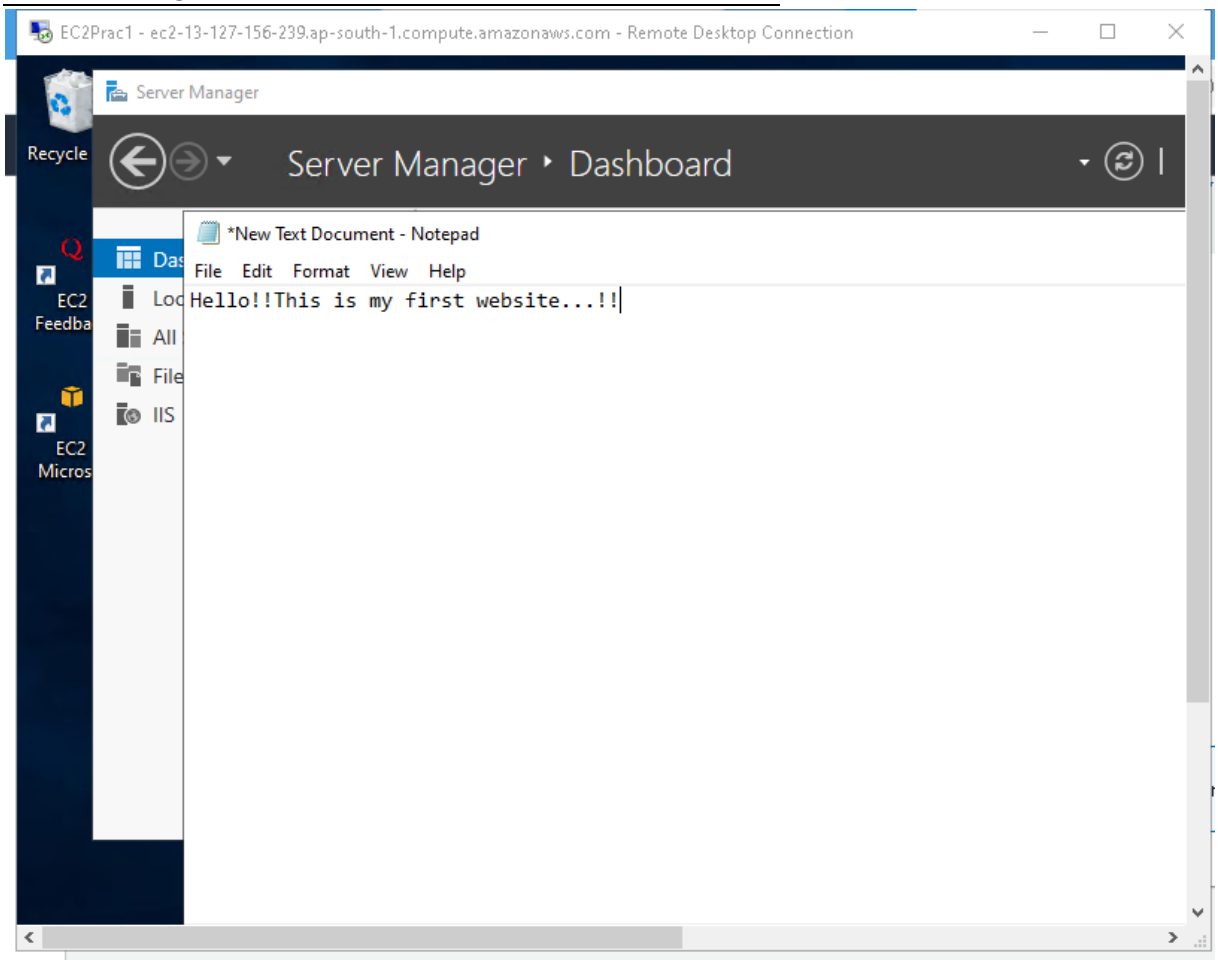
Step 18: Click on Install.



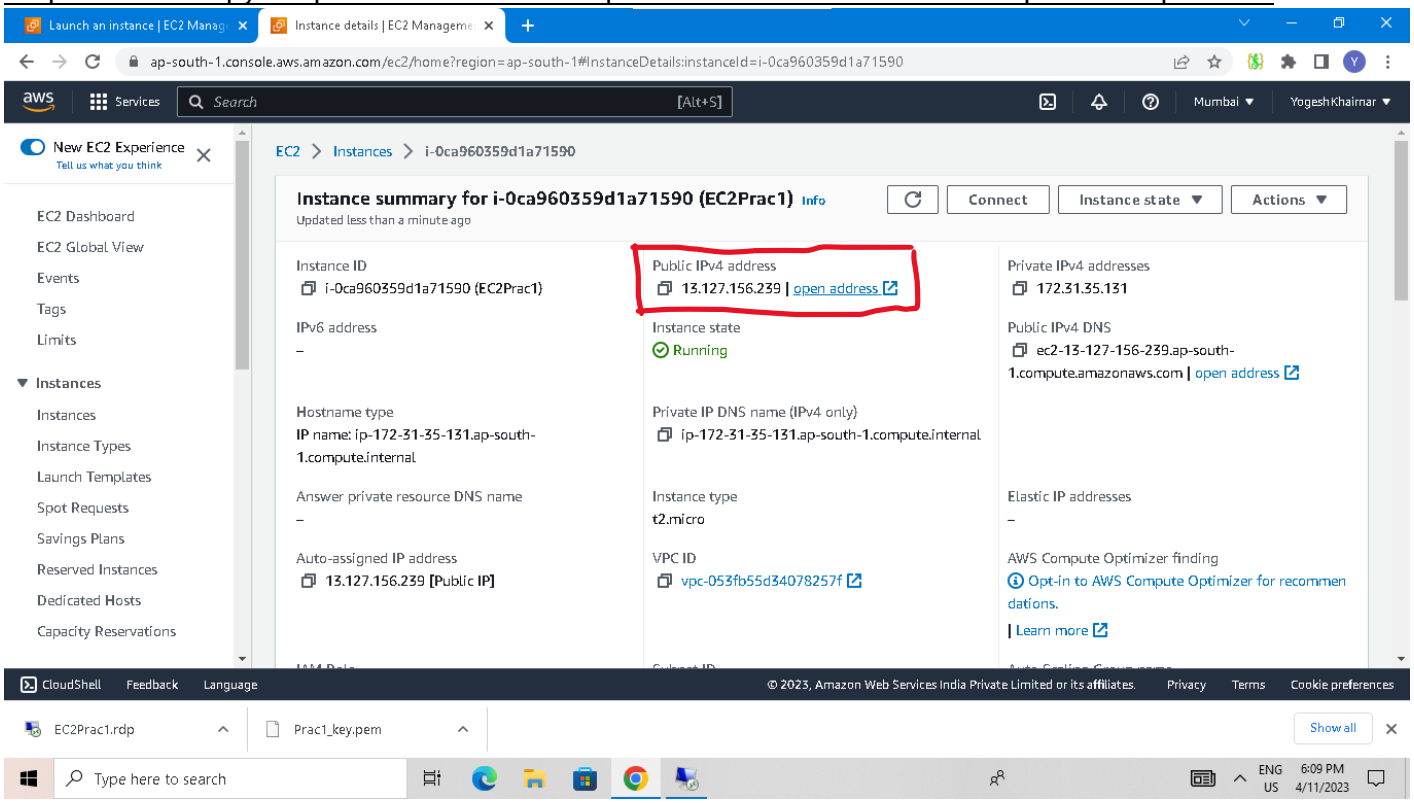
Step 19: Now go to This PC -> C Drive -> inetpub ->wwwroot and create new text file.

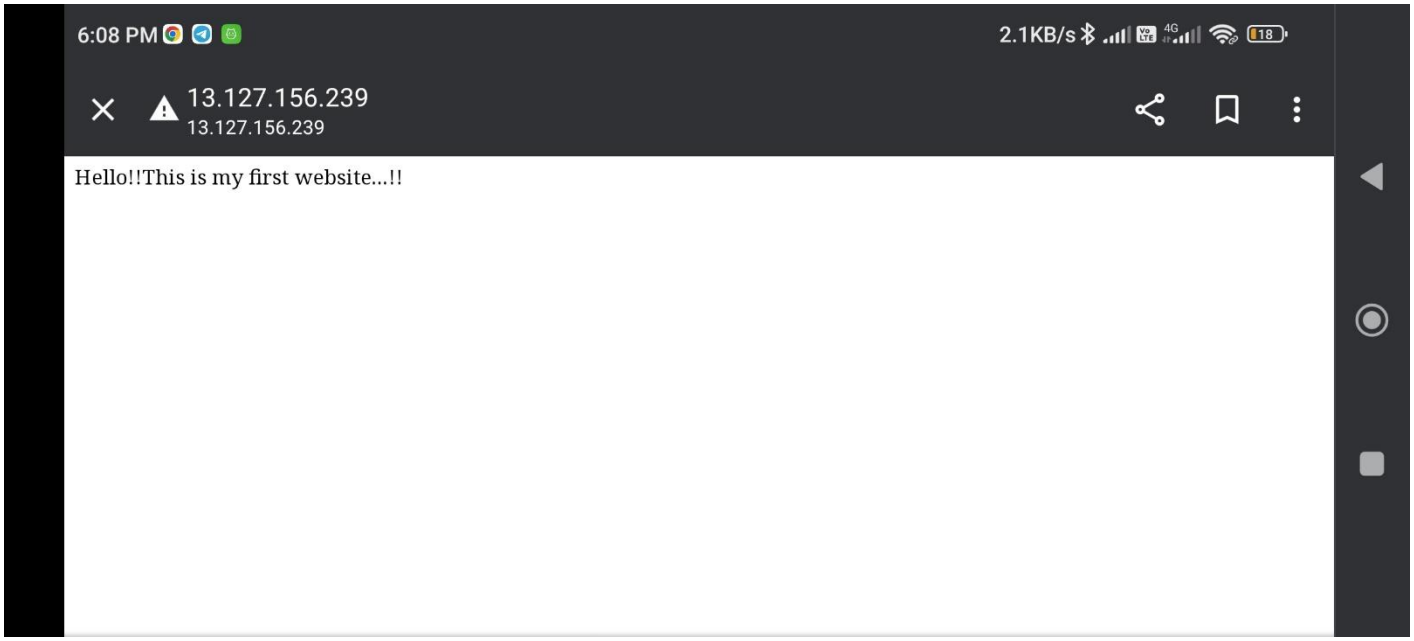


Write HTML Code in that text file and save it as ‘index.html’.

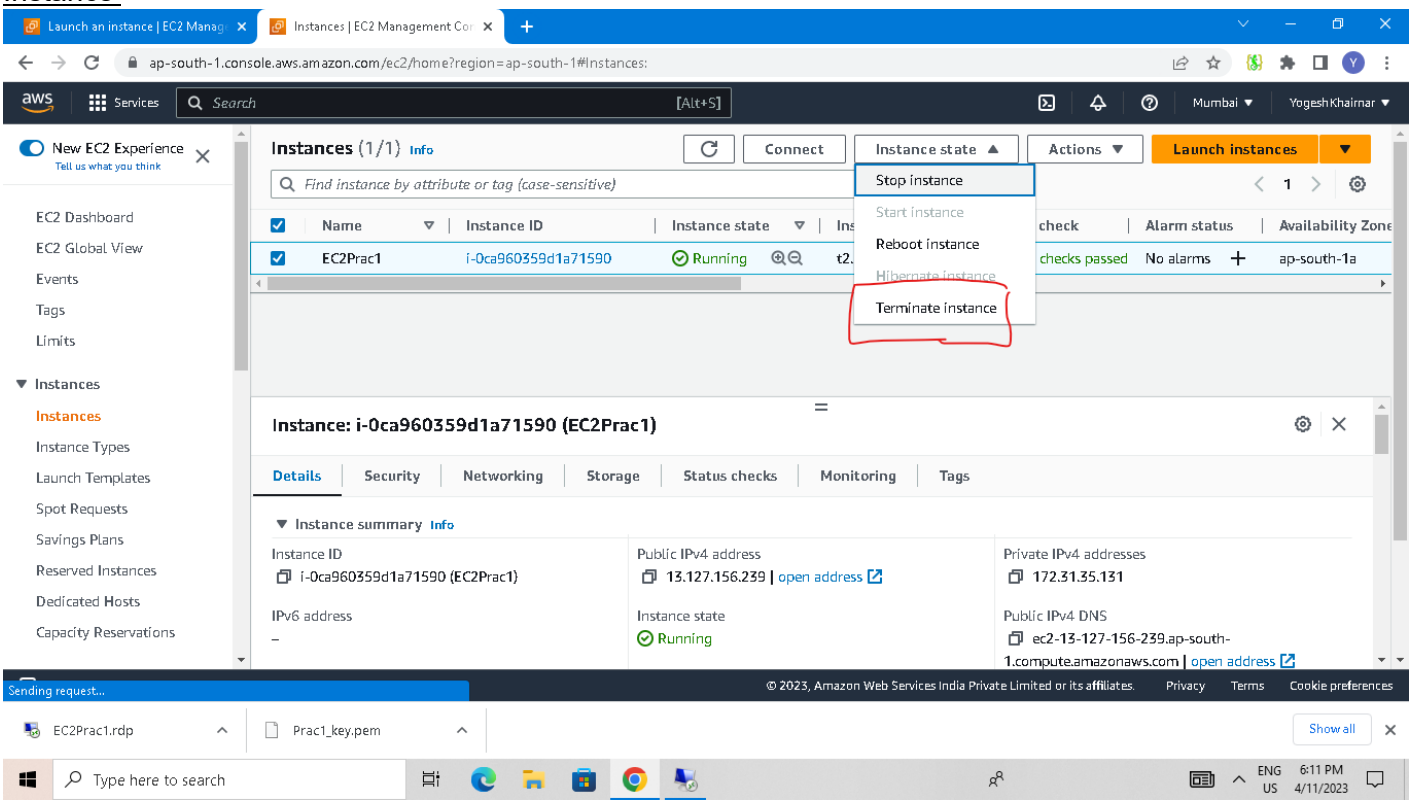


Step 20: Now Copy the public IP address -> Open browser in host machine -> paste that public IP





Step 21: To terminate Instance , select that instance-> Click on instance state -> click on ‘Terminate Instance’



Step 22: We can see the instance is terminated.