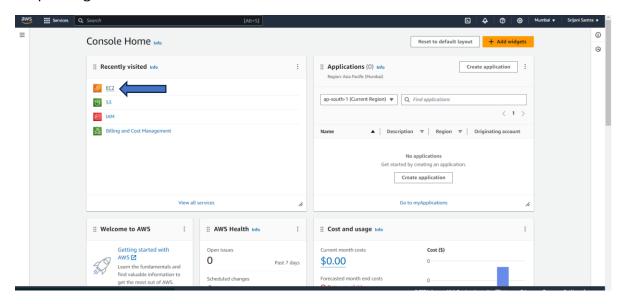
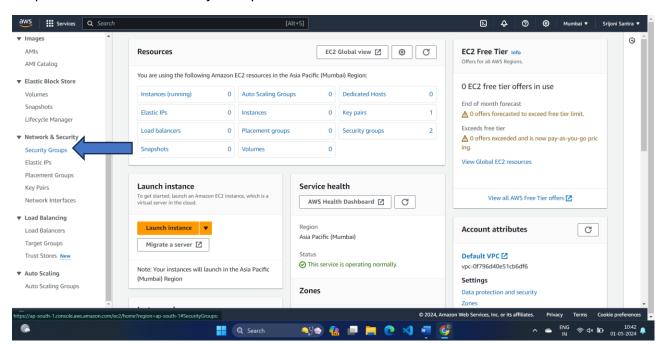
ASSIGNMENT-10

<u>Problem Statement:</u> Deploy a project from GitHub to EC2 by creating a new security group and user data.

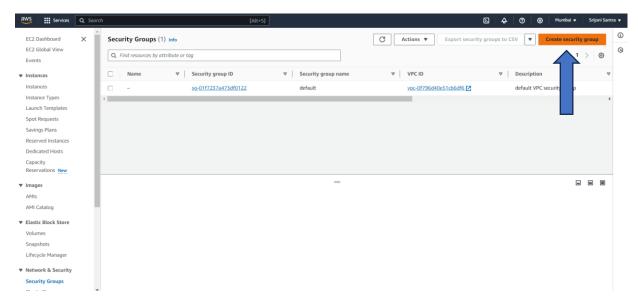
Step 1: Login to the console and click on EC2



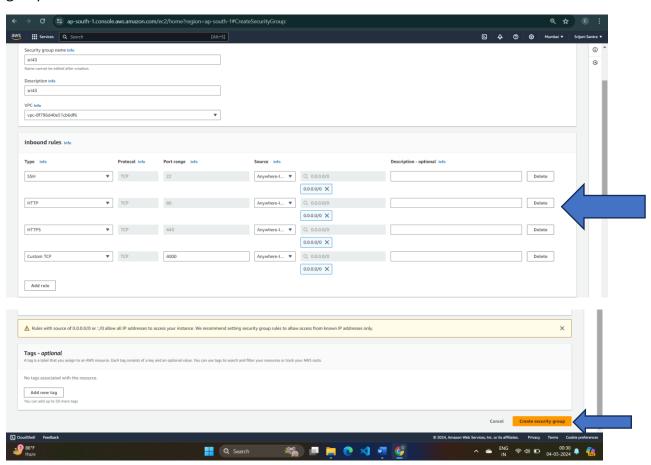
Step 2: Then click on Security Groups



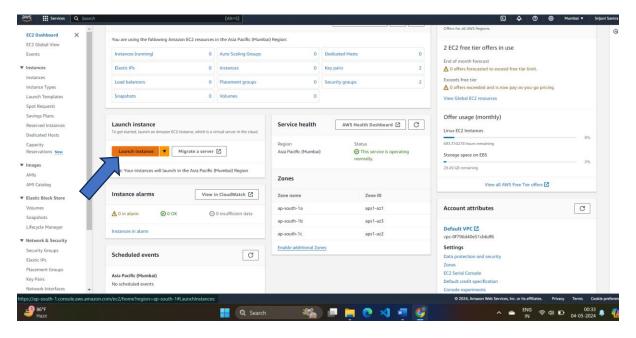
Step 3: Then go to the "Create Security group"



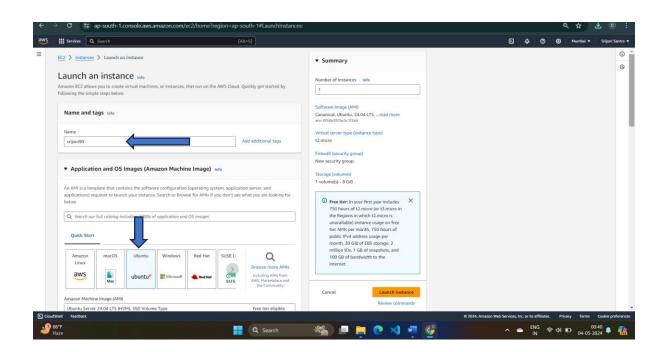
Step 4: Write security group name, add inbound rules and click on "Create security group".



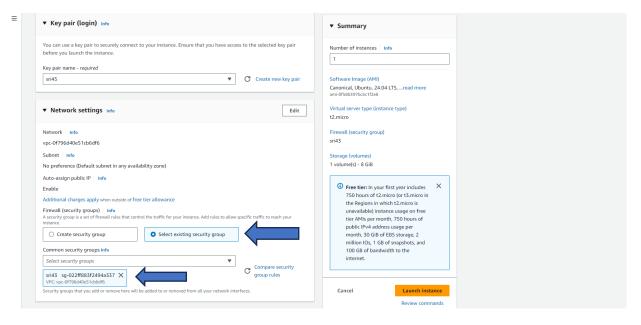
Step 5: The security group is created. Now go to the EC2 and click on "Launch Instances".



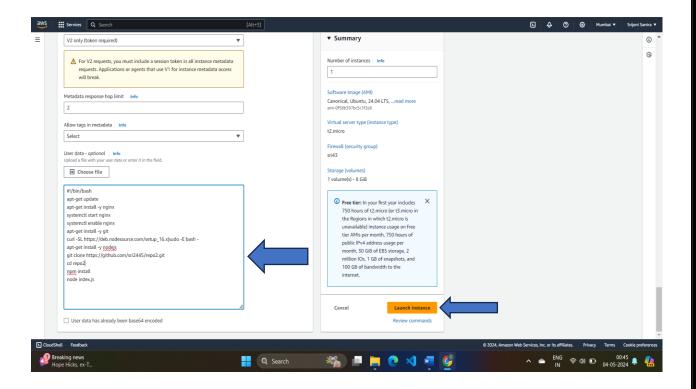
Step 6: Write the instance name and select Ubuntu



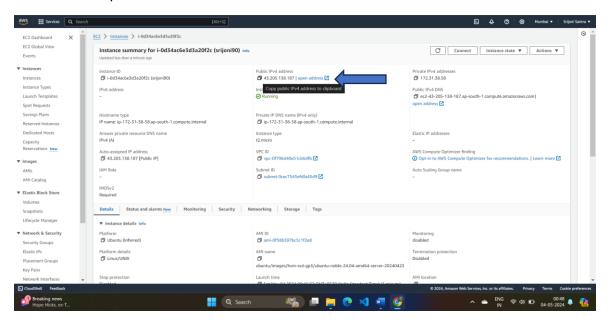
Step 7: Select the option "Select existing security group" and choose the newly created security group.



Step 8: Then click on the "advanced details" & write the commands and click on "Launch Instances".



Step 9: After creating the instances copy public IPV4 address and paste in the new tab with the 4000 port no.



Step 10: A new window will open with the webpage.

