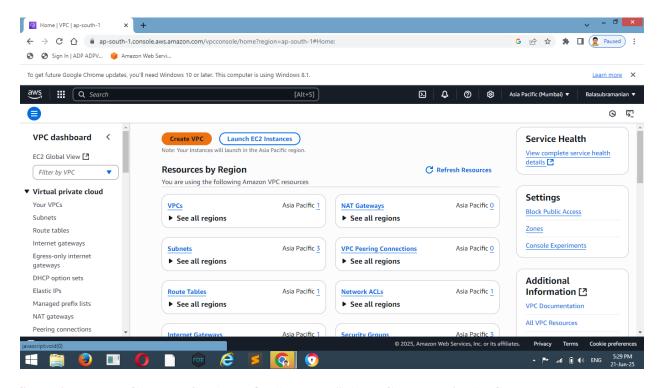
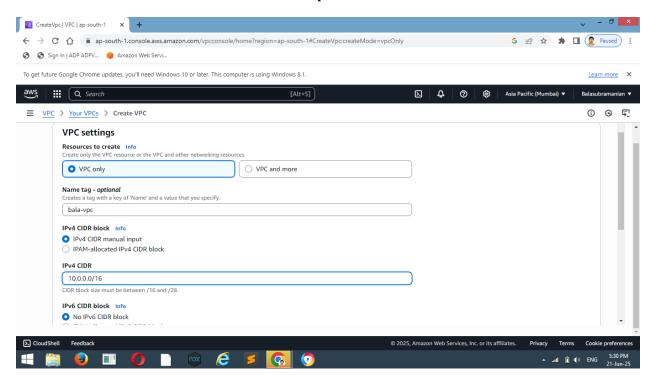
<u>CREATION OF VIRTUAL PRIVATE CLOUD (VPC) WITH SUBNETS, ROUTE TABLES, INTERNET GATEWAY AND SECURITY GROUPS</u>

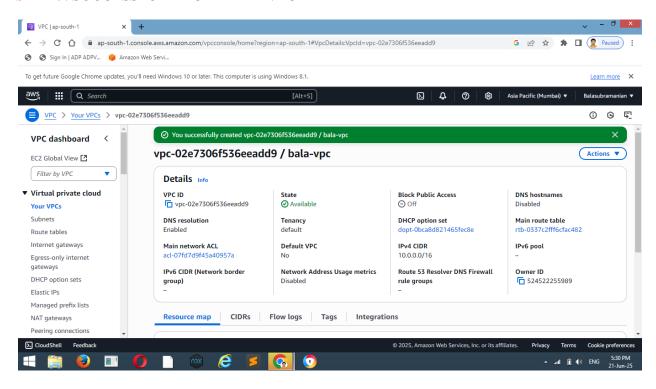
STEP 1: GO TO VPC SERVICE AND CLICK CREATE VPC



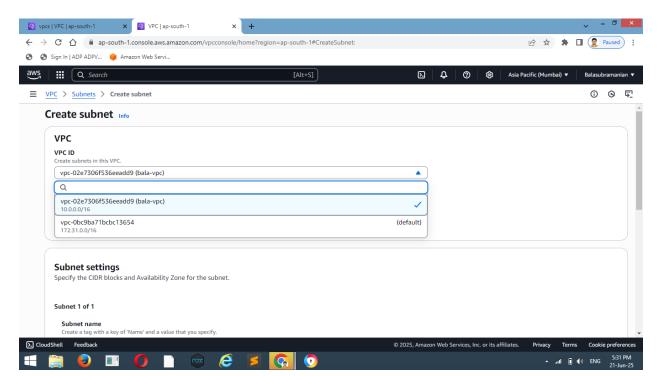
STEP 2: I WILL GIVE VPC NAME OF "bala-vpc" AND GIVE IPV4 RANGE

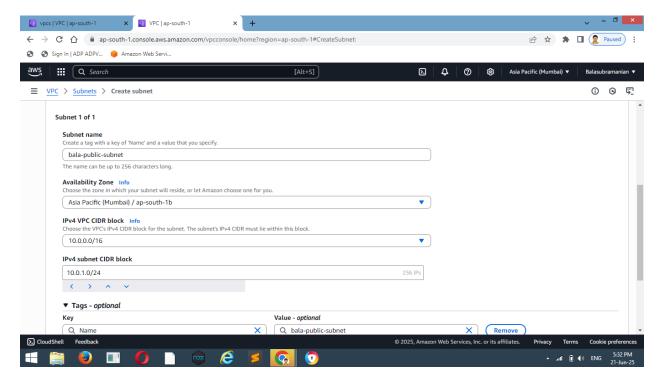


STEP 3: SUCCESSFULLY CREATED VPC

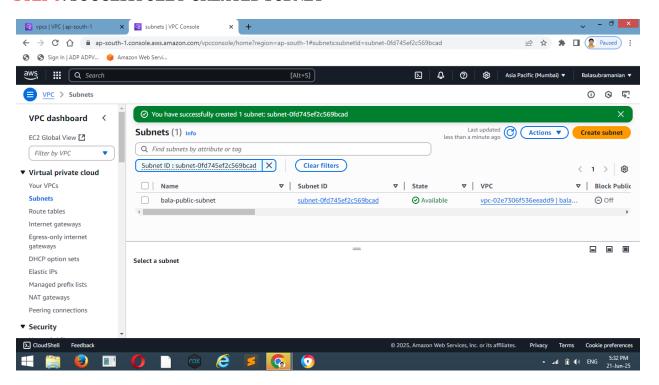


STEP 4: CREATION OF SUBNET

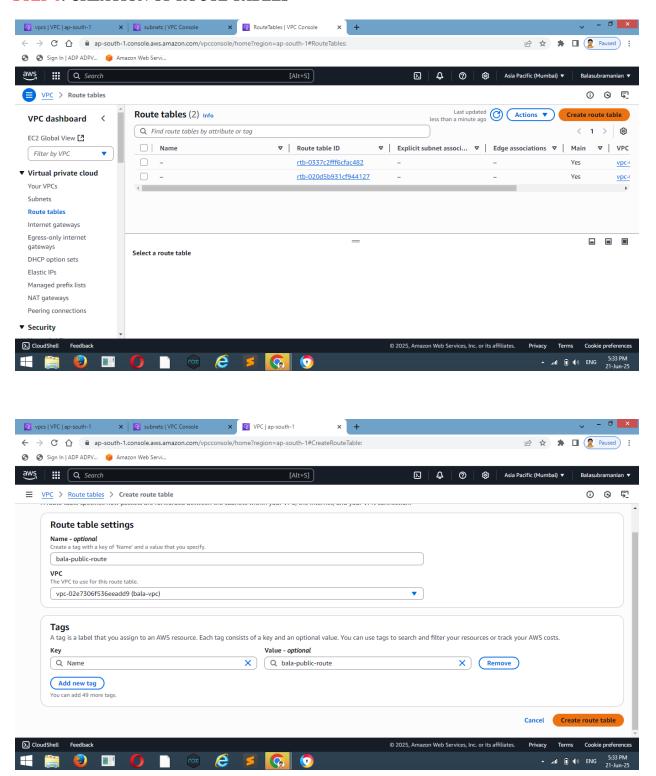




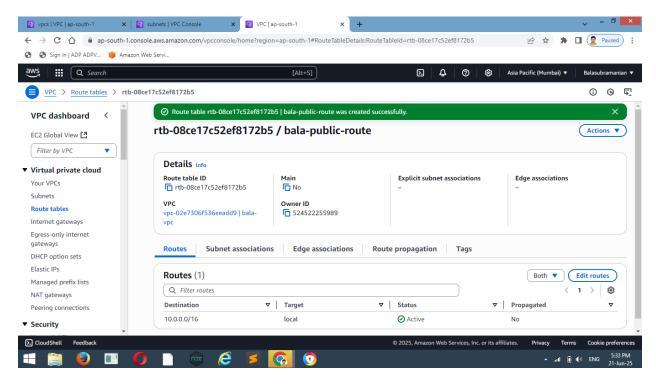
STEP 5: SUCCESSFULLY CREATED SUBNET



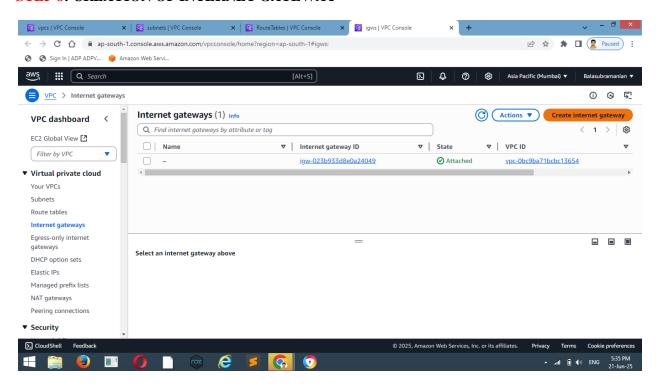
STEP 6: CREATION OF ROUTE TABLES

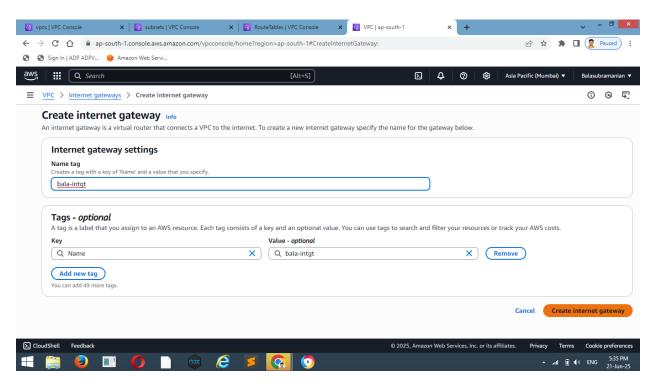


STEP 7: SUCCESSFULLY CREATED ROUTE TABLES

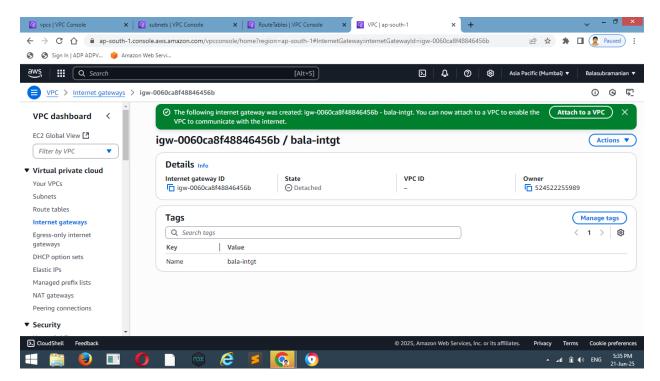


STEP 8: CREATION OF INTERNET GATEWAY

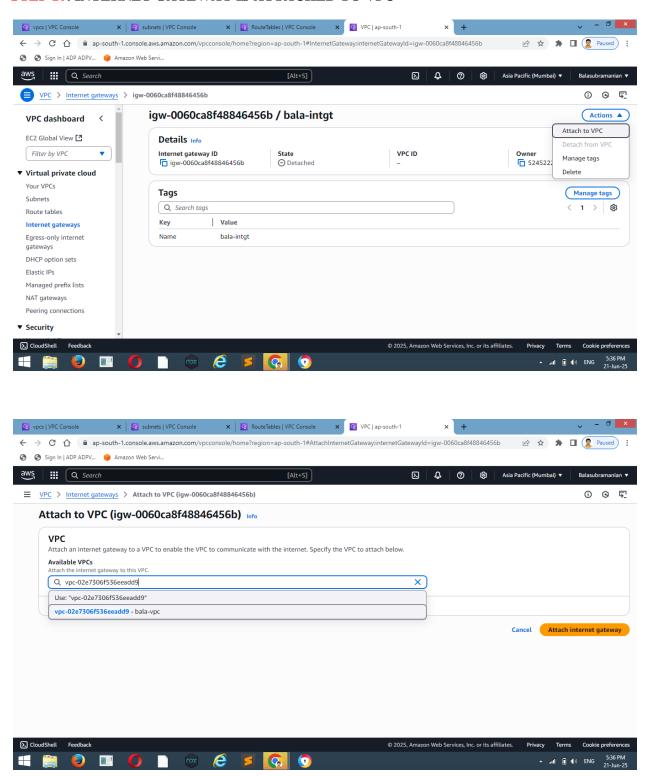




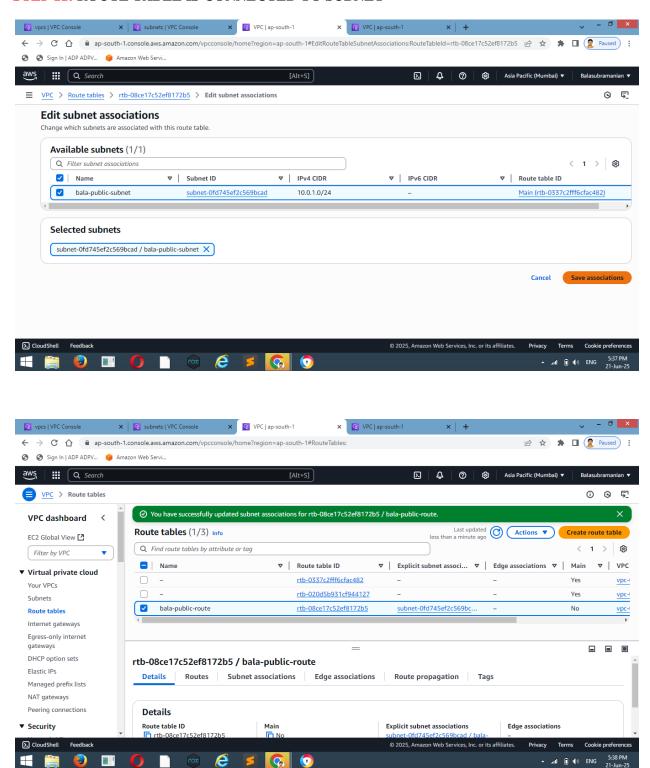
STEP 9: SUCCESSFULLY CREATED INTERNET GATEWAY



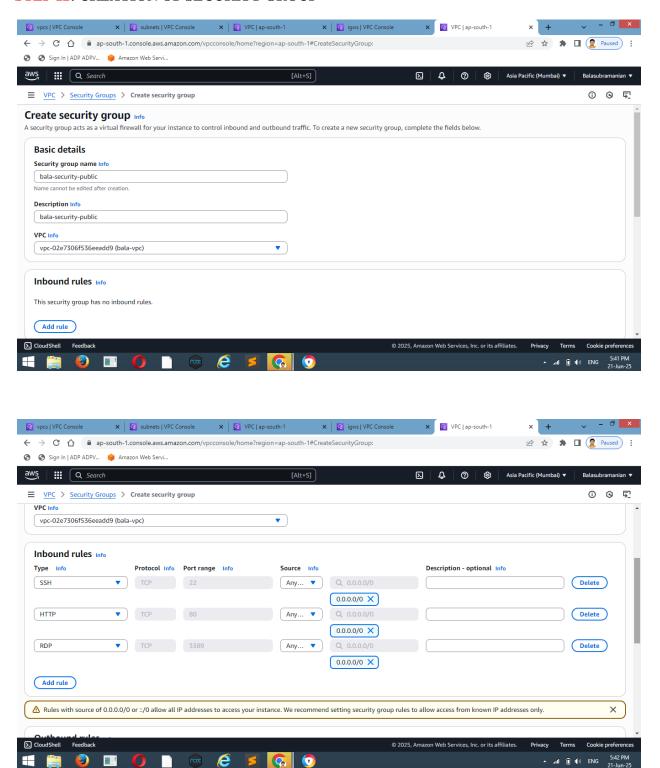
STEP 10: INTERNET GATEWAY IS ATTACHED TO VPC

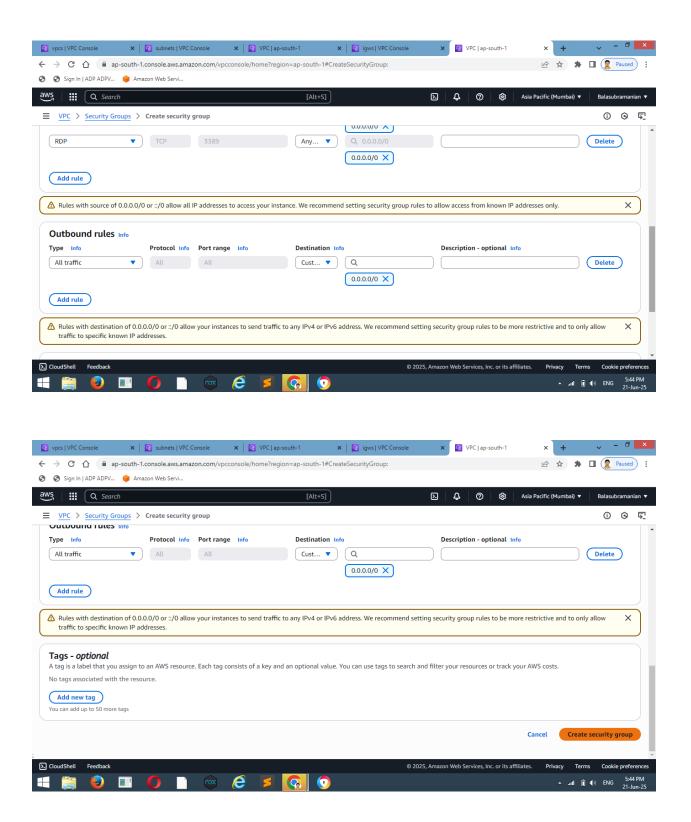


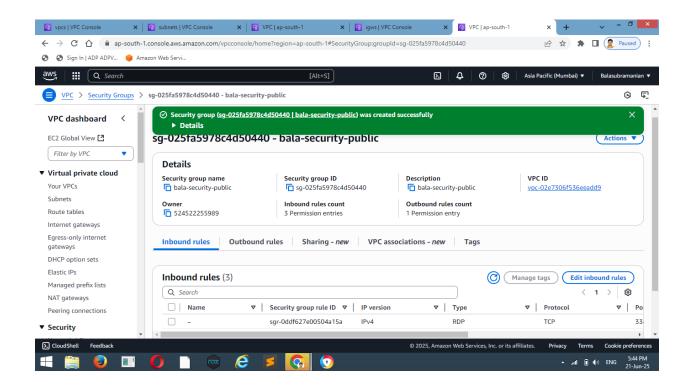
STEP 11: ROUTE TABLE IS CONNECTED TO SUBNET



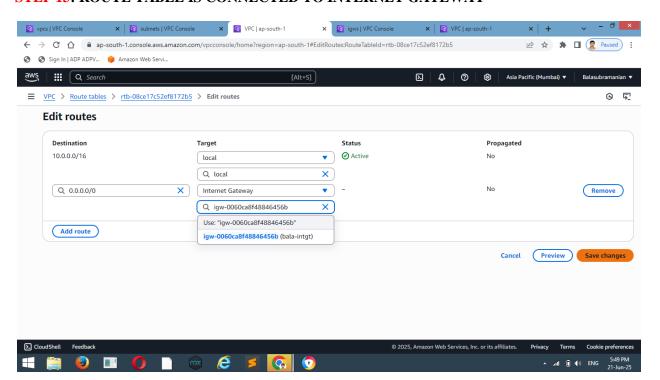
STEP 12: CREATION OF SECURITY GROUP

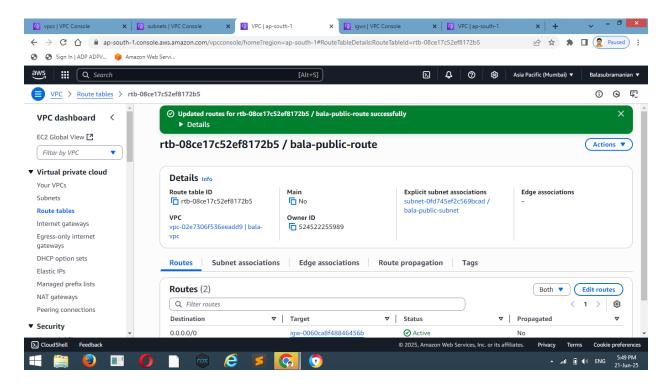






STEP 13: ROUTE TABLE IS CONNECTED TO INTERNET GATEWAY





STEP 14: FINALLY VPC IS MERGED WITH SUBNET, ROUTE TABLES AND INTERNET GATEWAY. WE CAN USE THIS VPC TO CREATE EC2 INSTANCE

