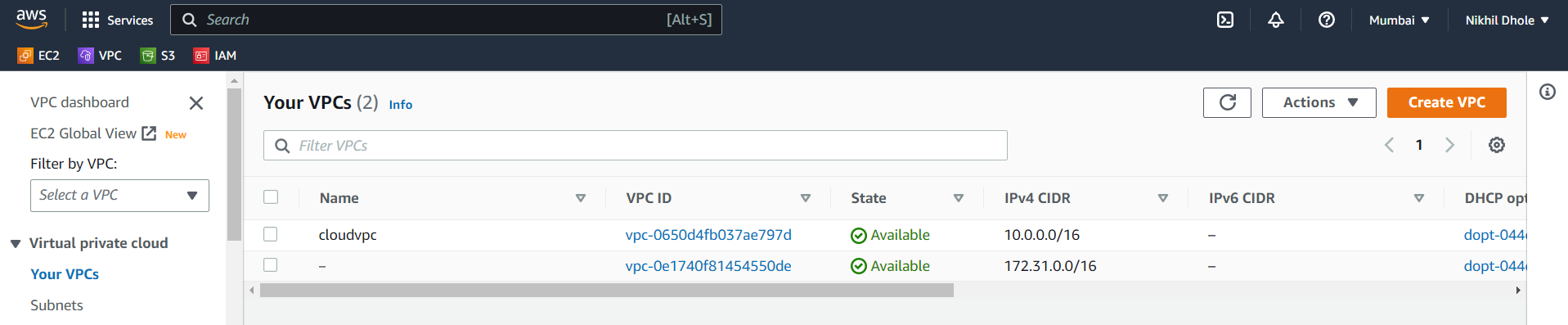
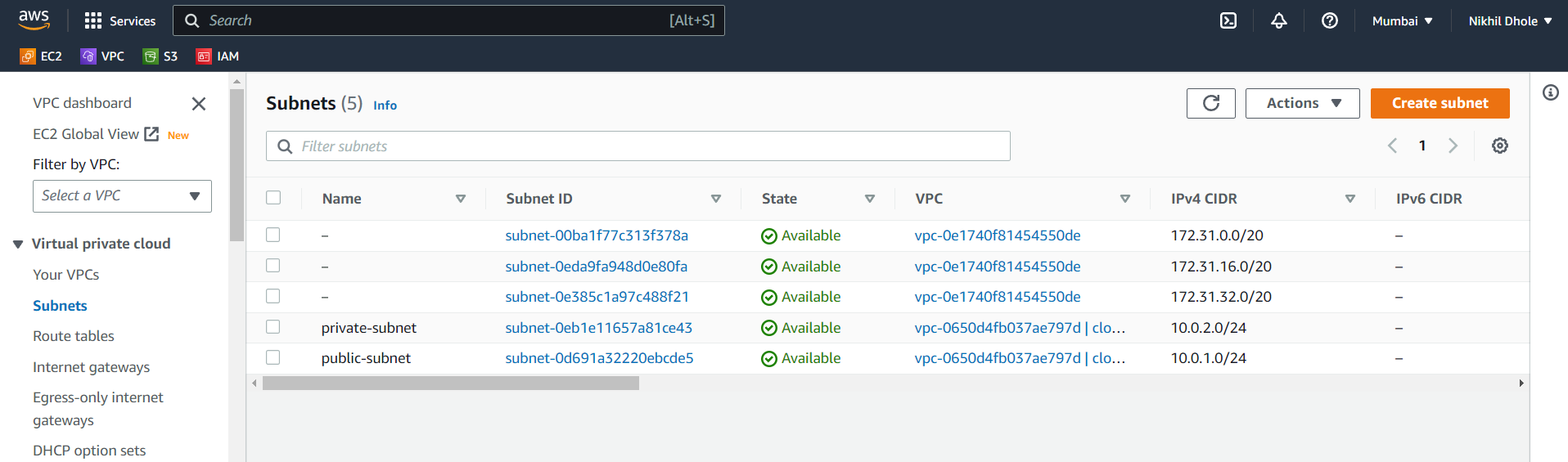
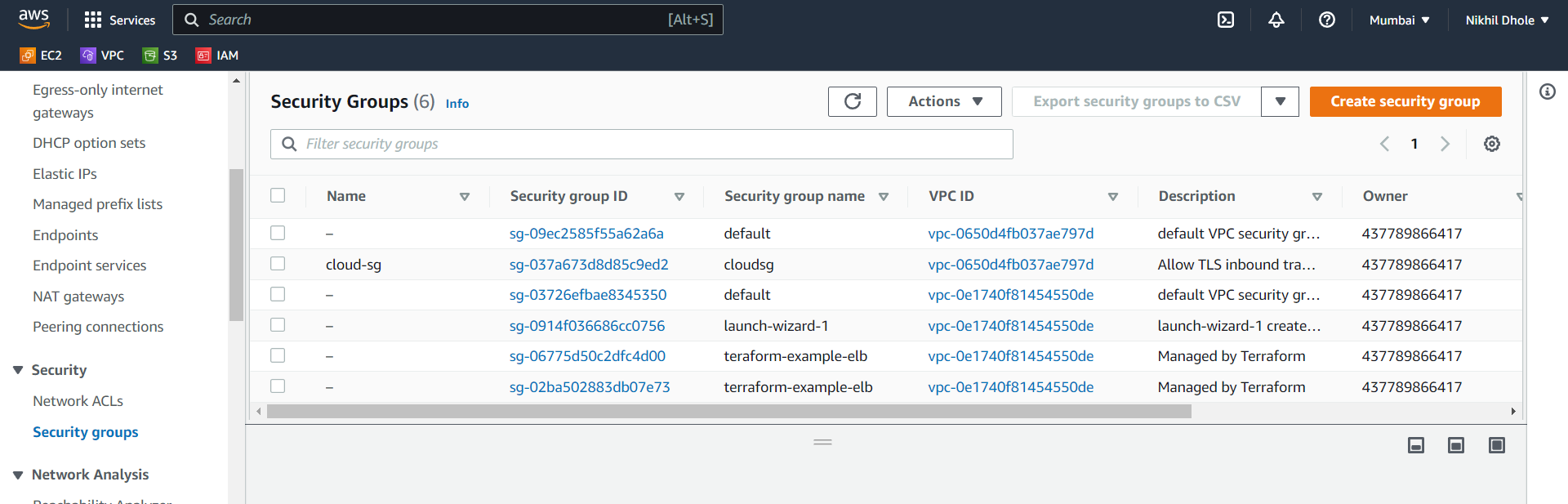
**# create vpc**



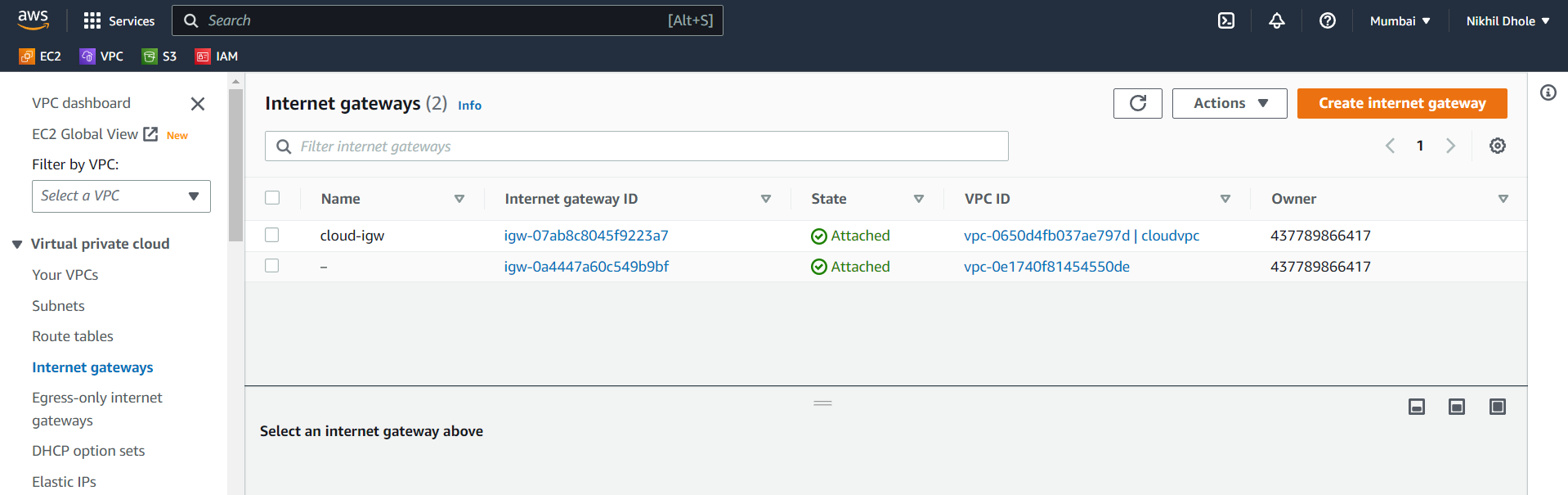
**# create subnets**



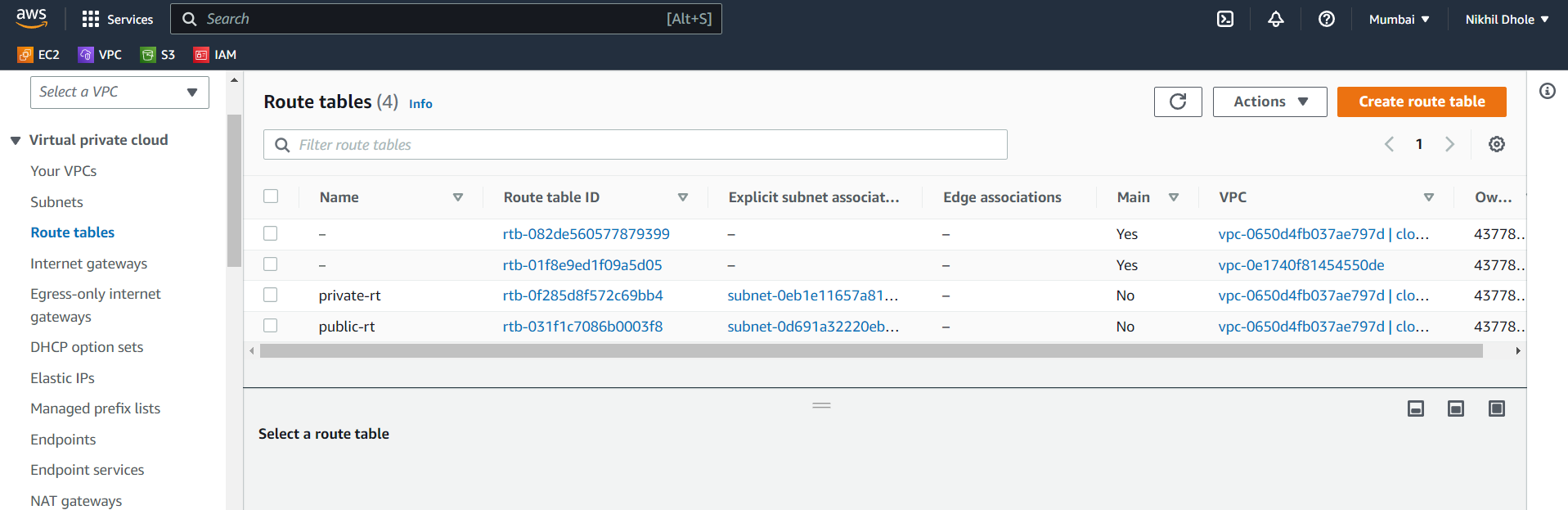
**# create security group**



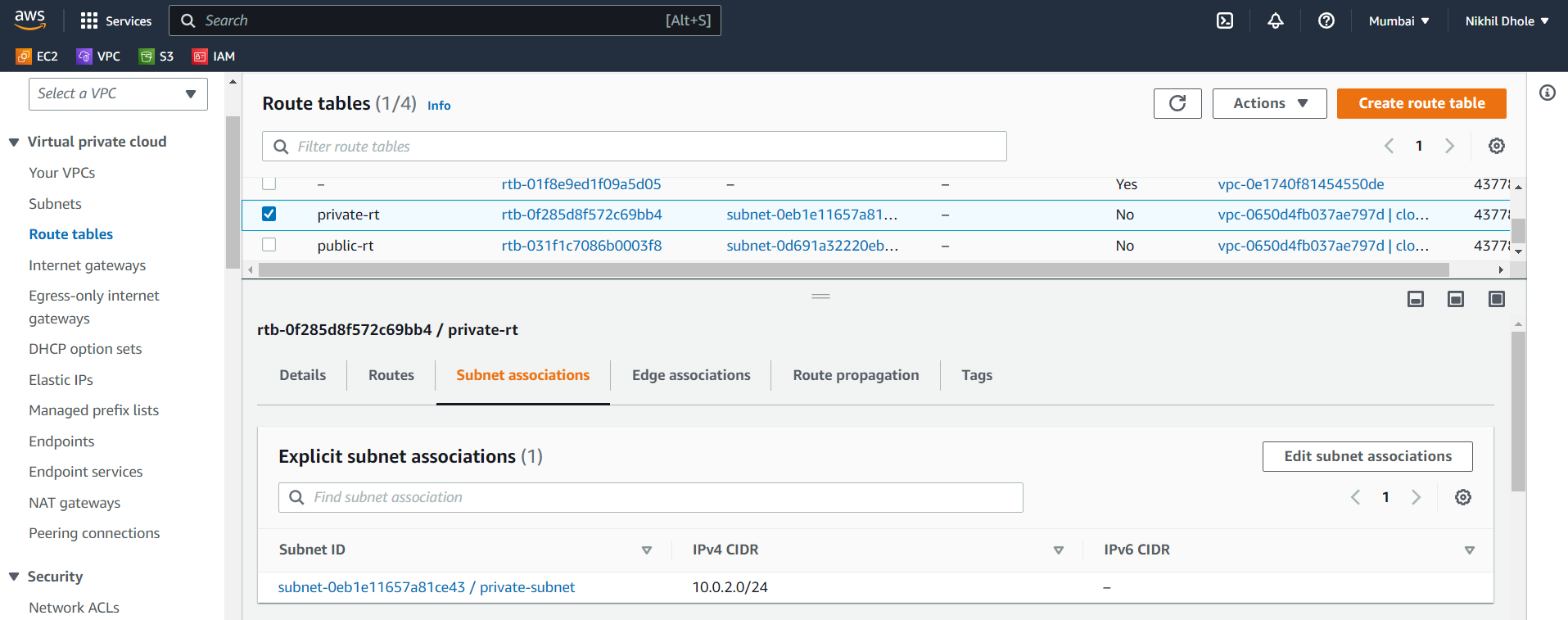
**# create internet gateway**

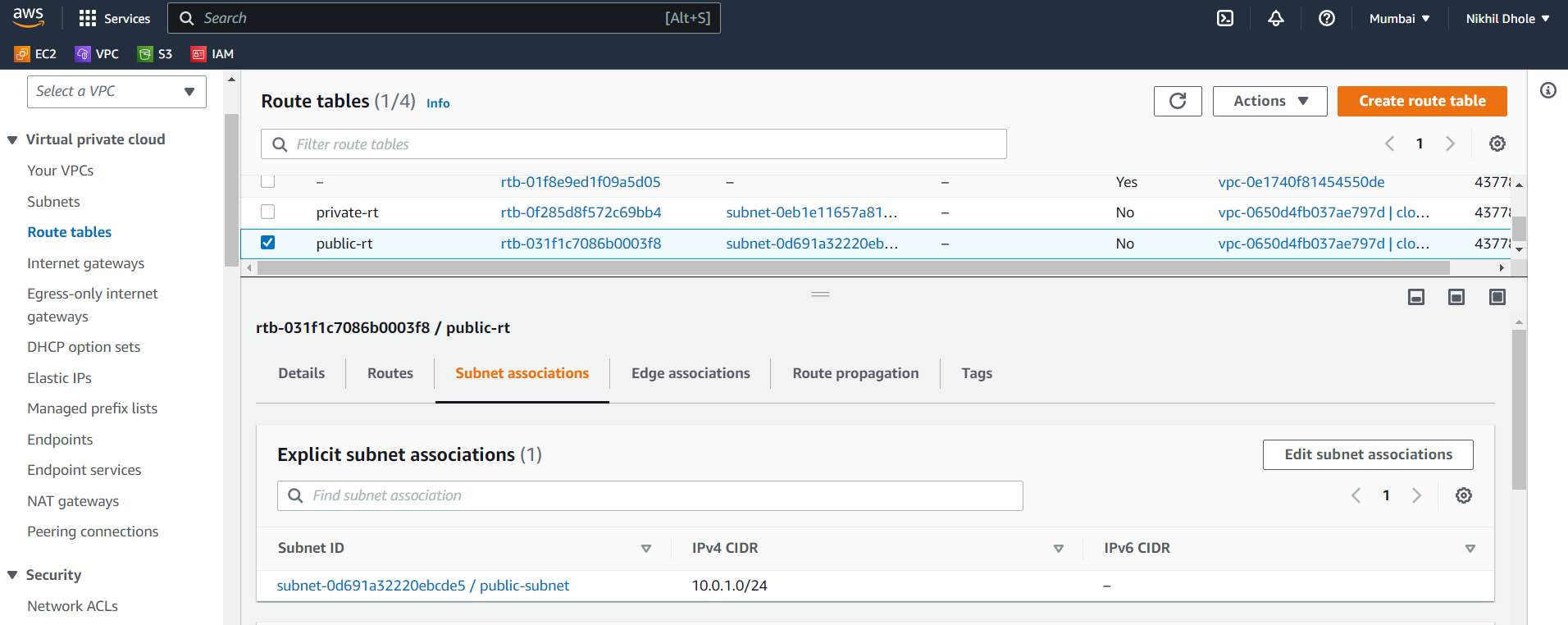


**# create route tables**

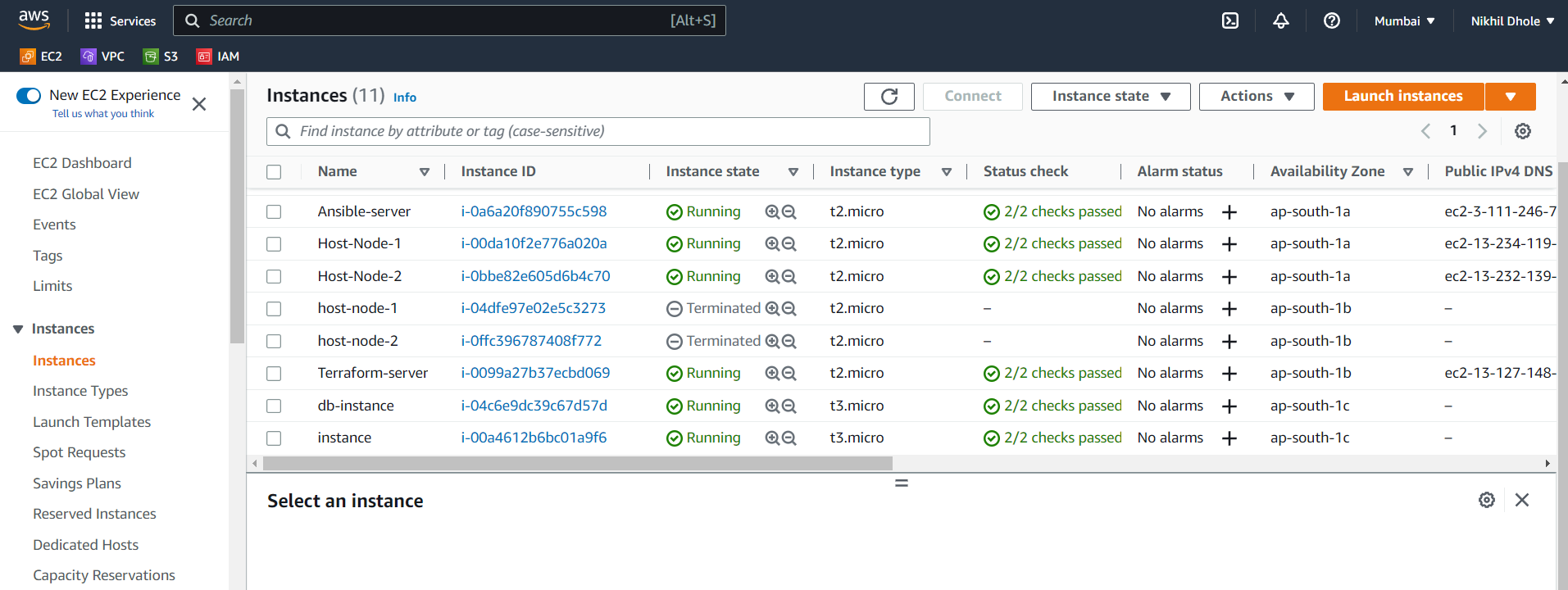


**# create route table associations**

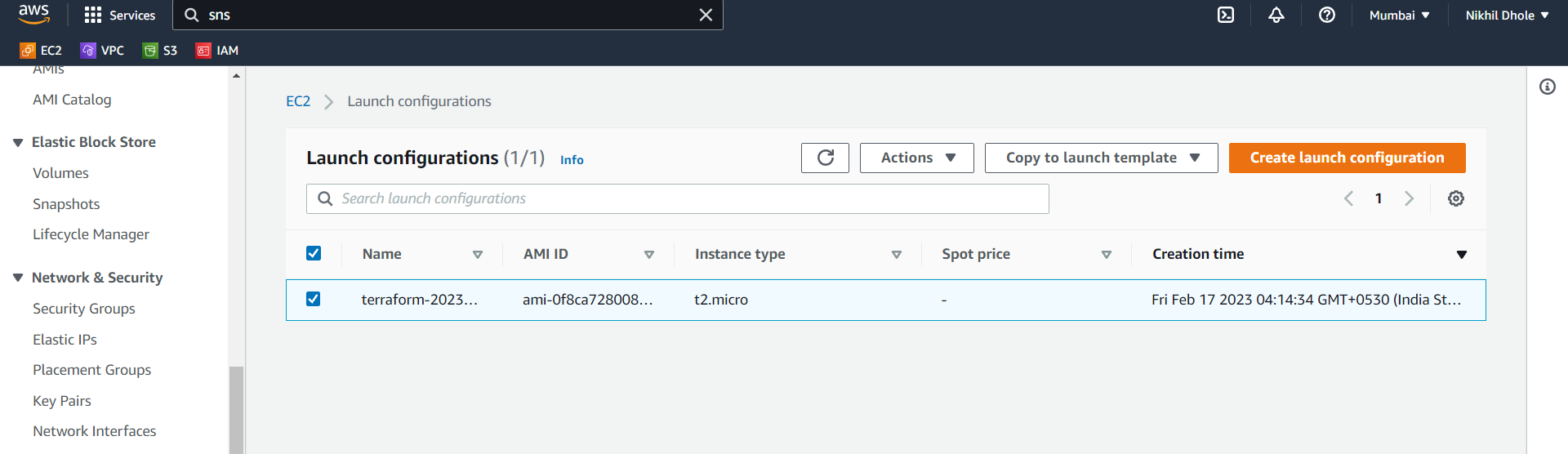




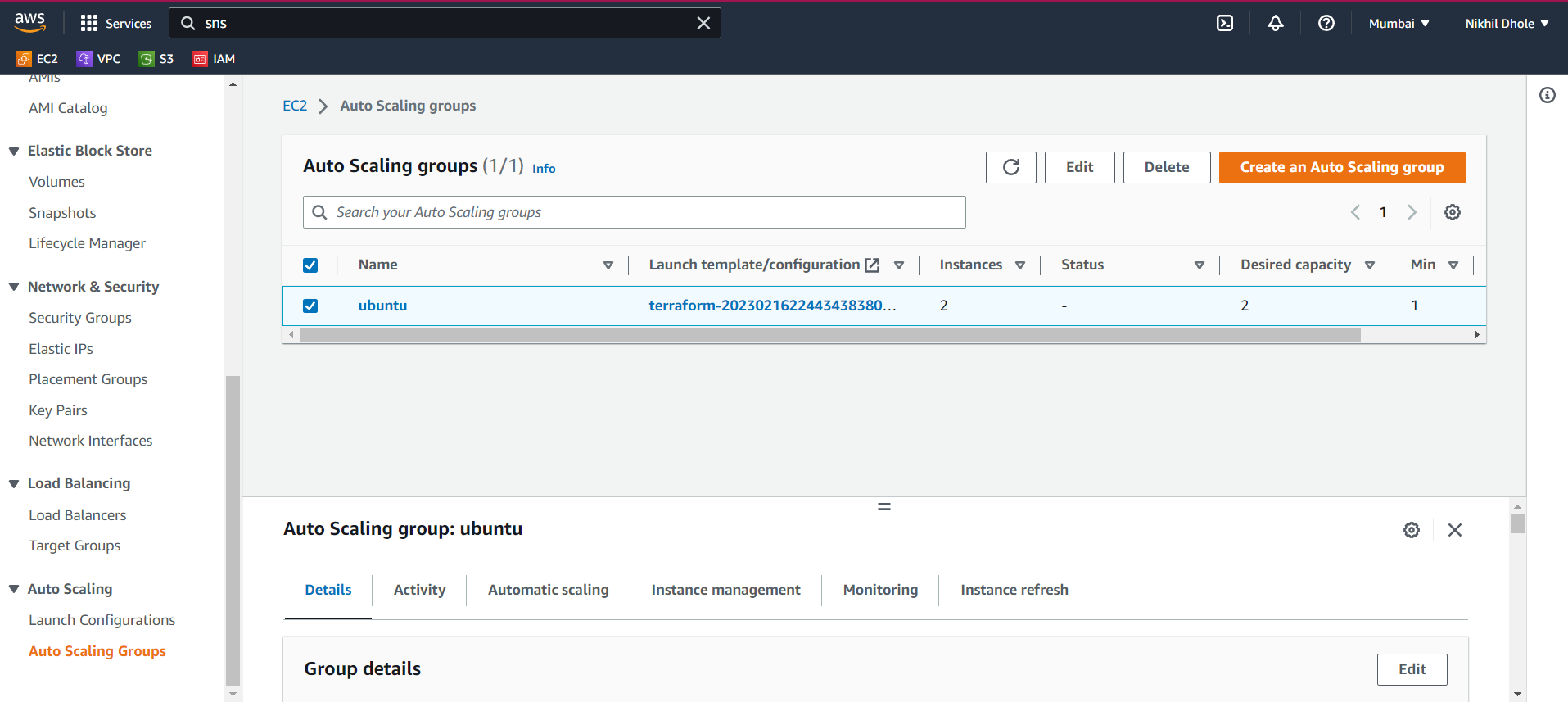
**# create instance**



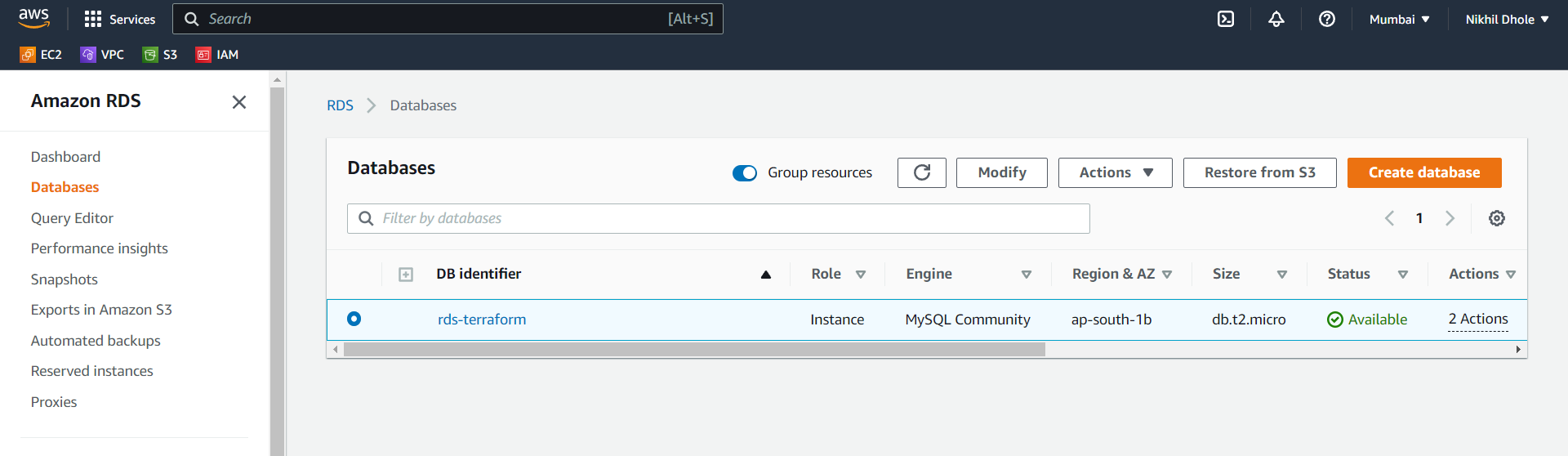
**# Create a Launch Configuration**

****

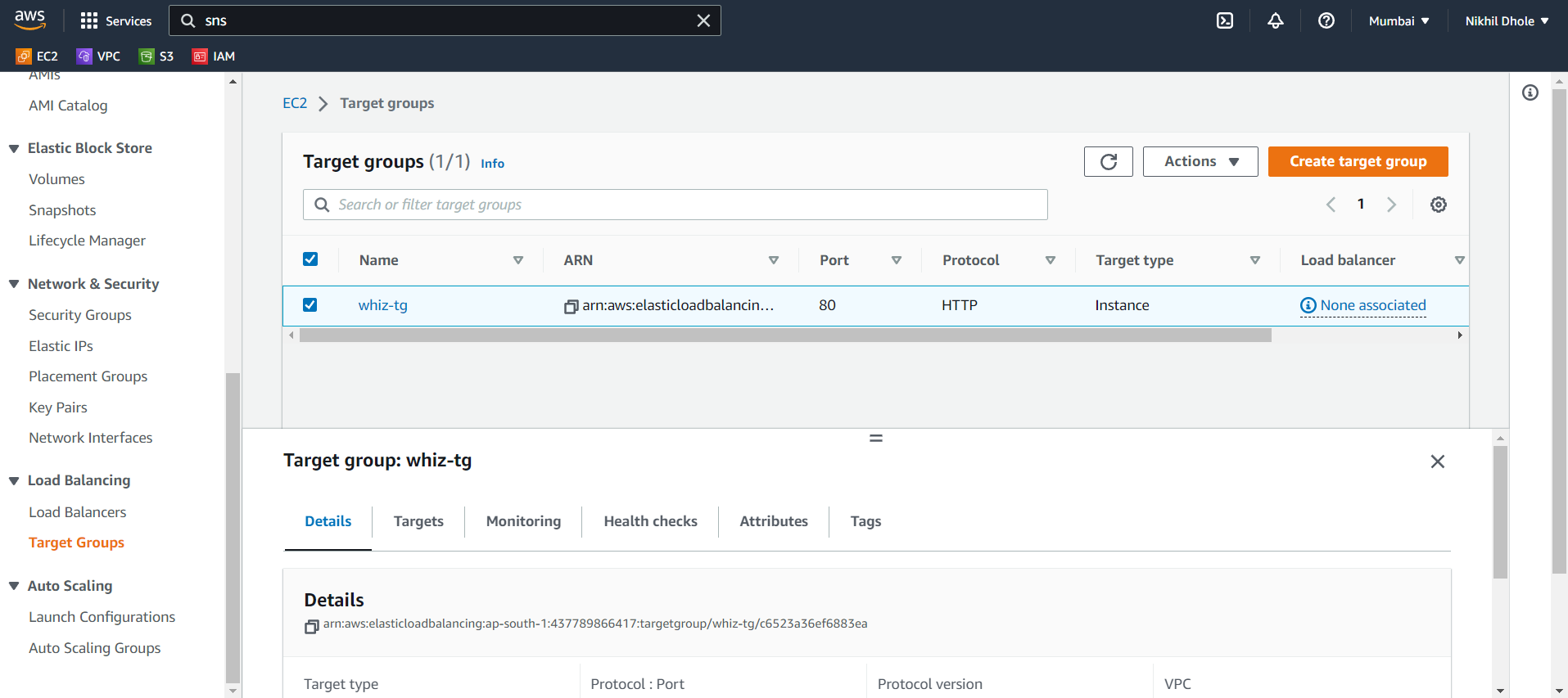
**# Create an Auto Scaling Group**

****

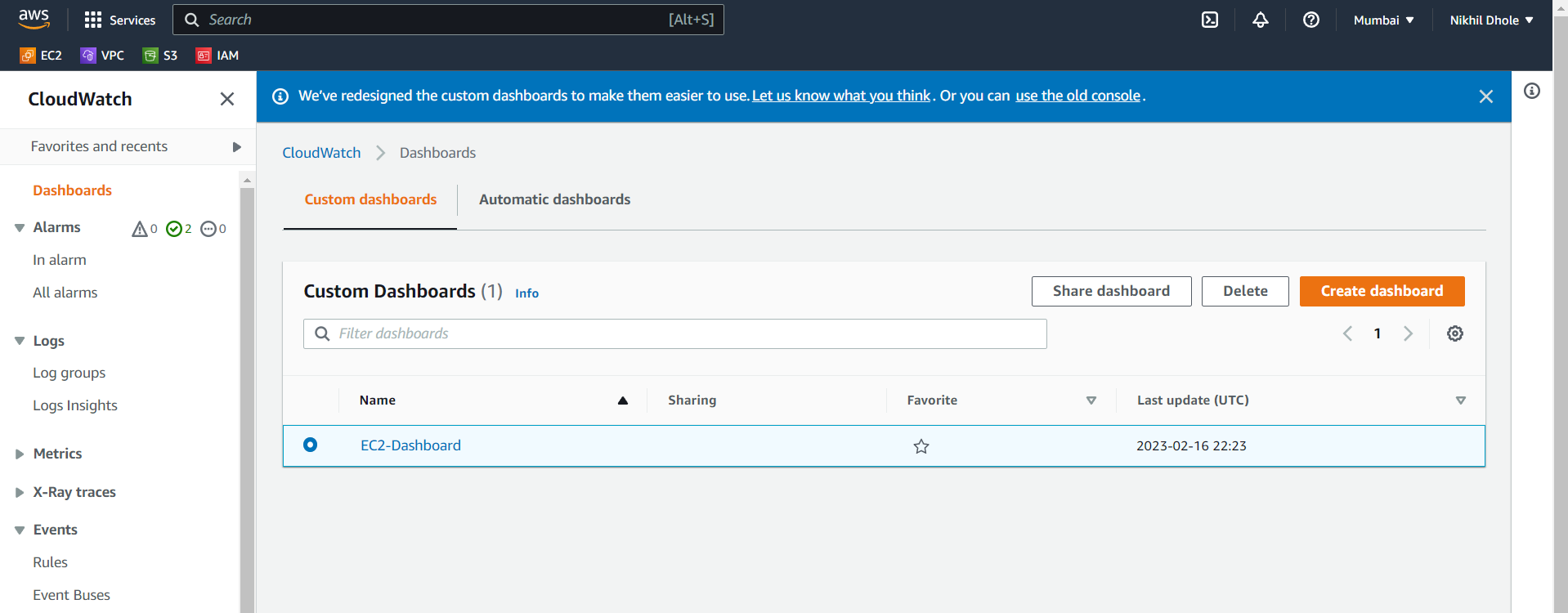
**#create MySQL RDS**

****

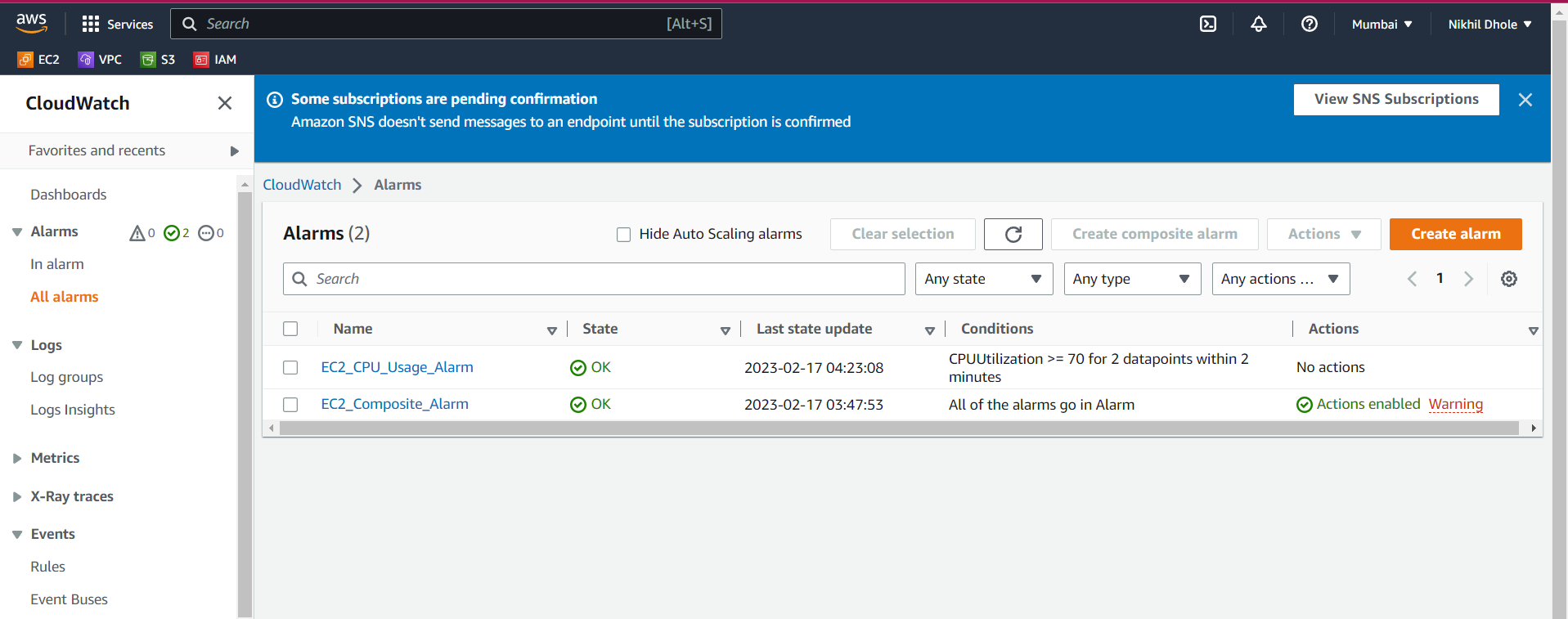
**# create a target group**

****

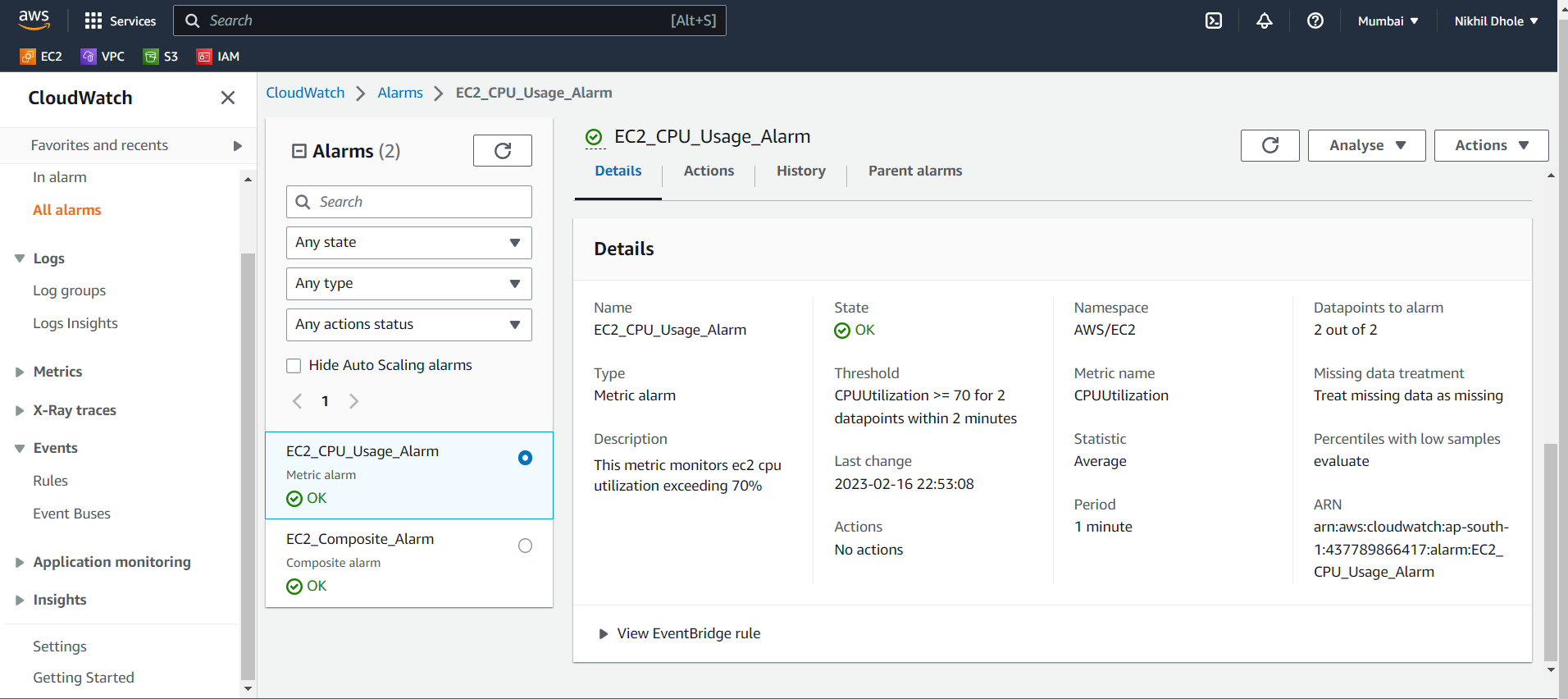
**#create cloud watch**

****

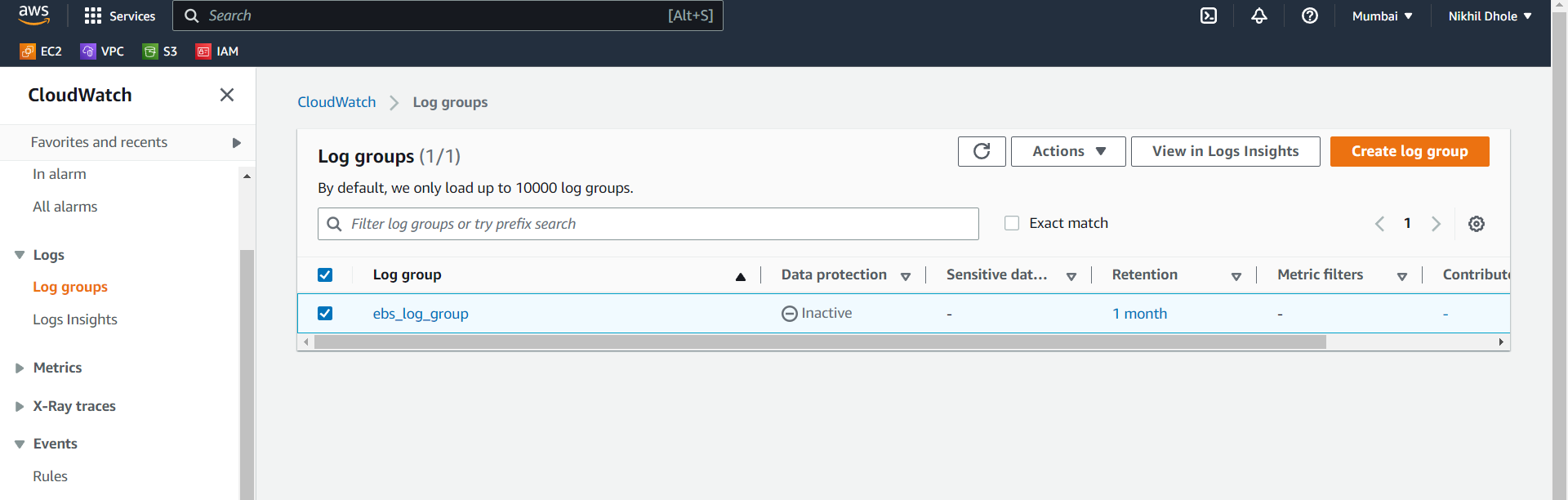
**# create cloudwatch alarm**

****

**# Creating the AWS CLoudwatch Alarm that will autoscale the AWS EC2 instance based on CPU utilization.**

****

**# create a cloud watch log group**



**# create sns topic and subscription**

