



Int330ca2

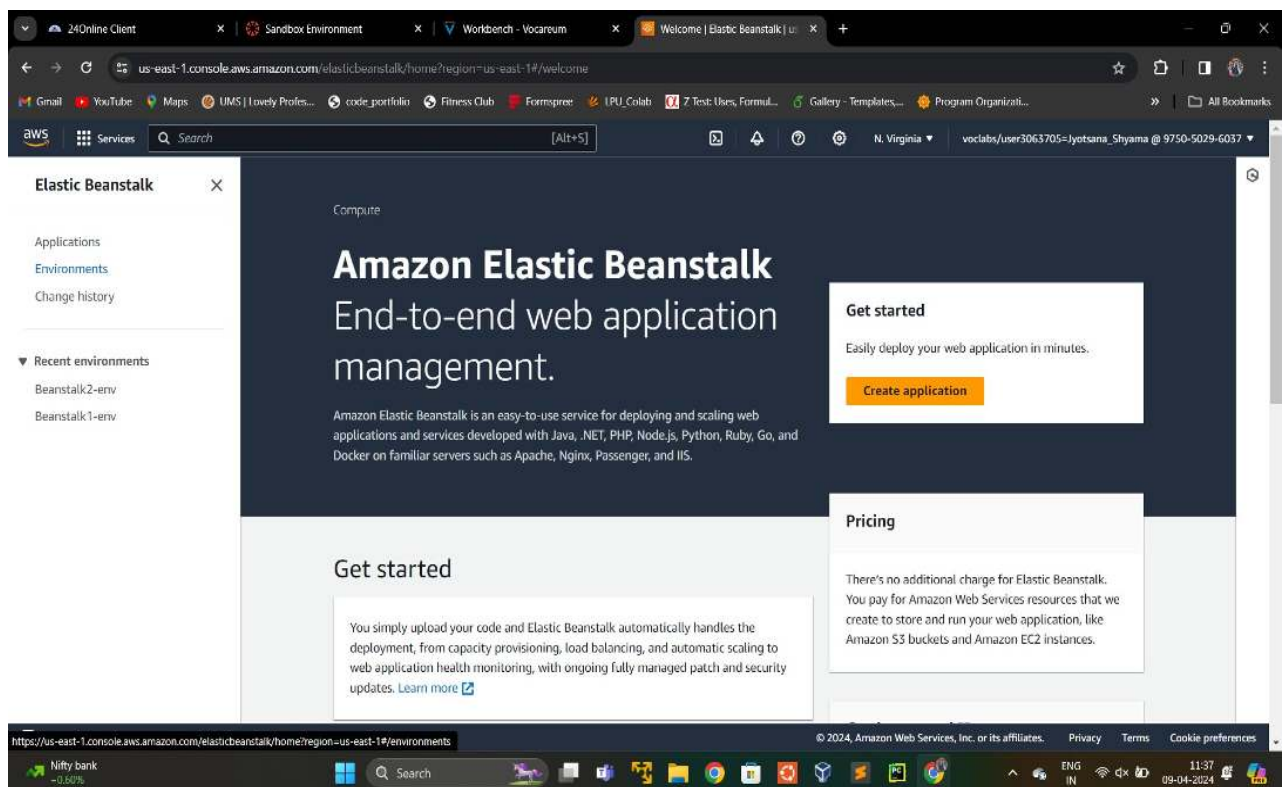
Managing cloud solutions (Lovely Professional University)



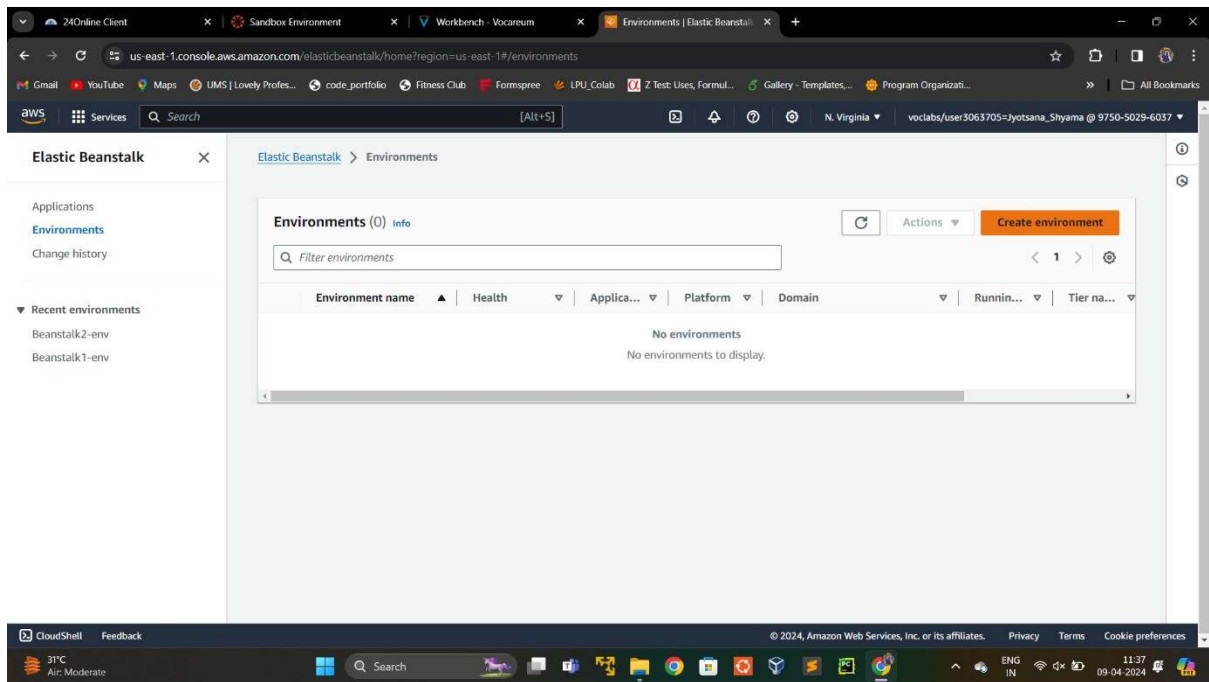
Scan to open on Studocu

INT330

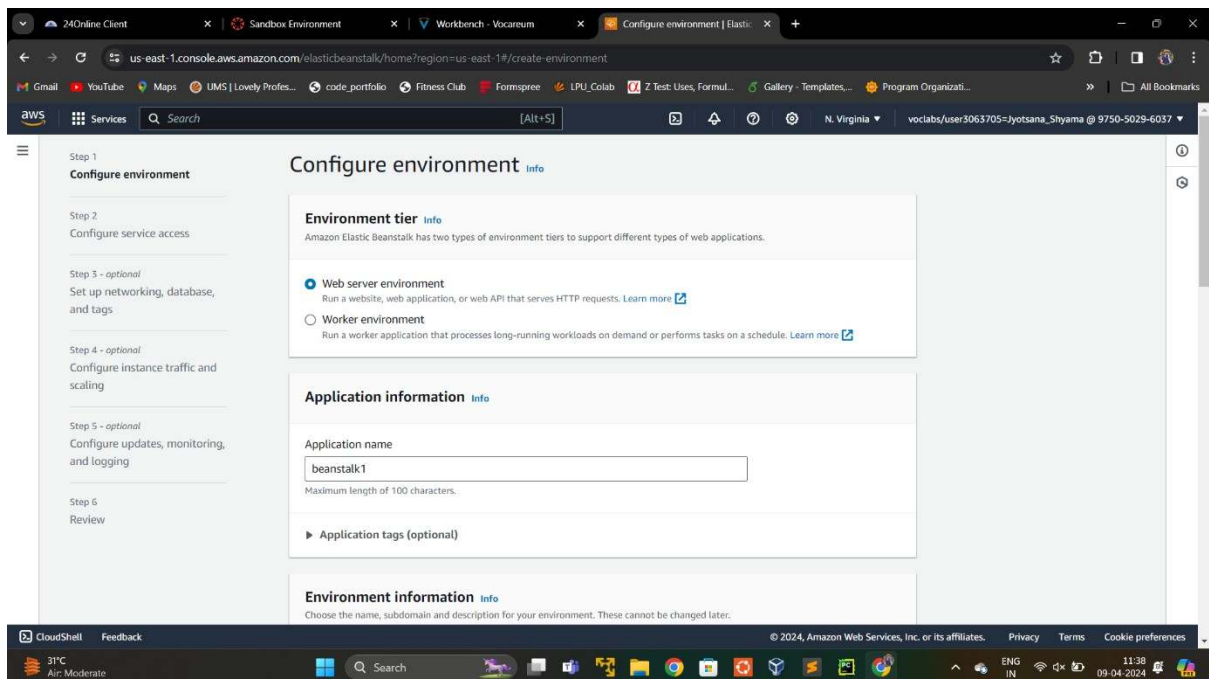
TASK1: Create an AWS Elastic Beanstalk environment and deploy an application:-

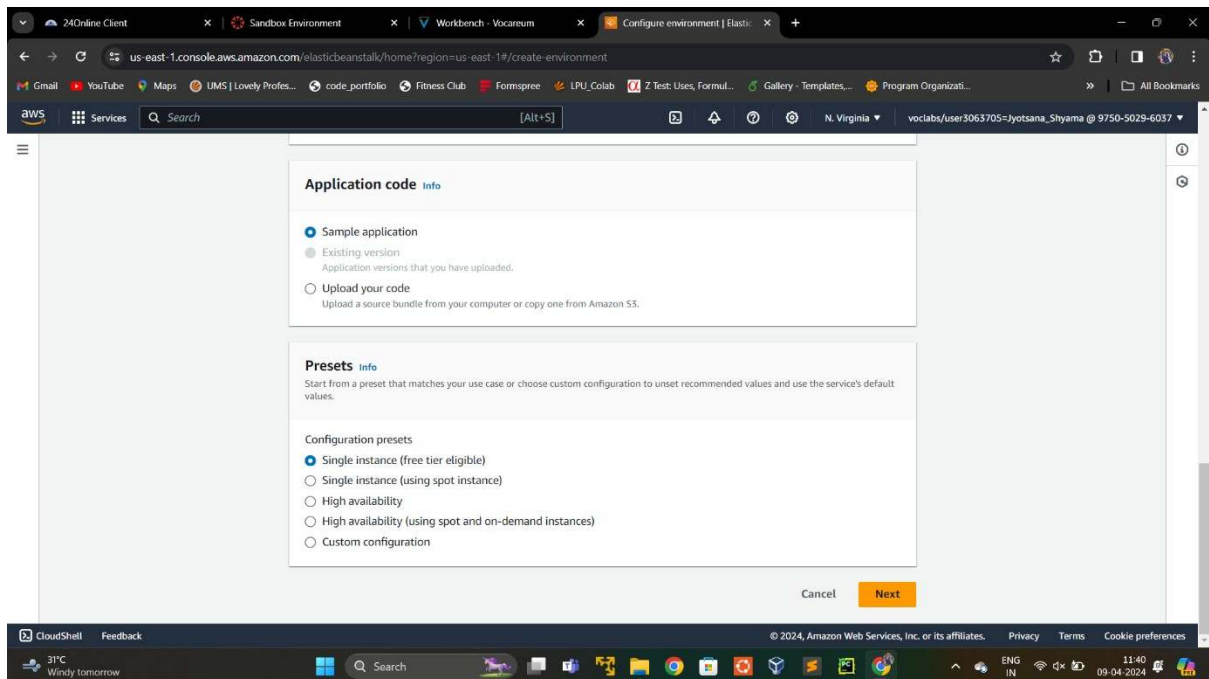
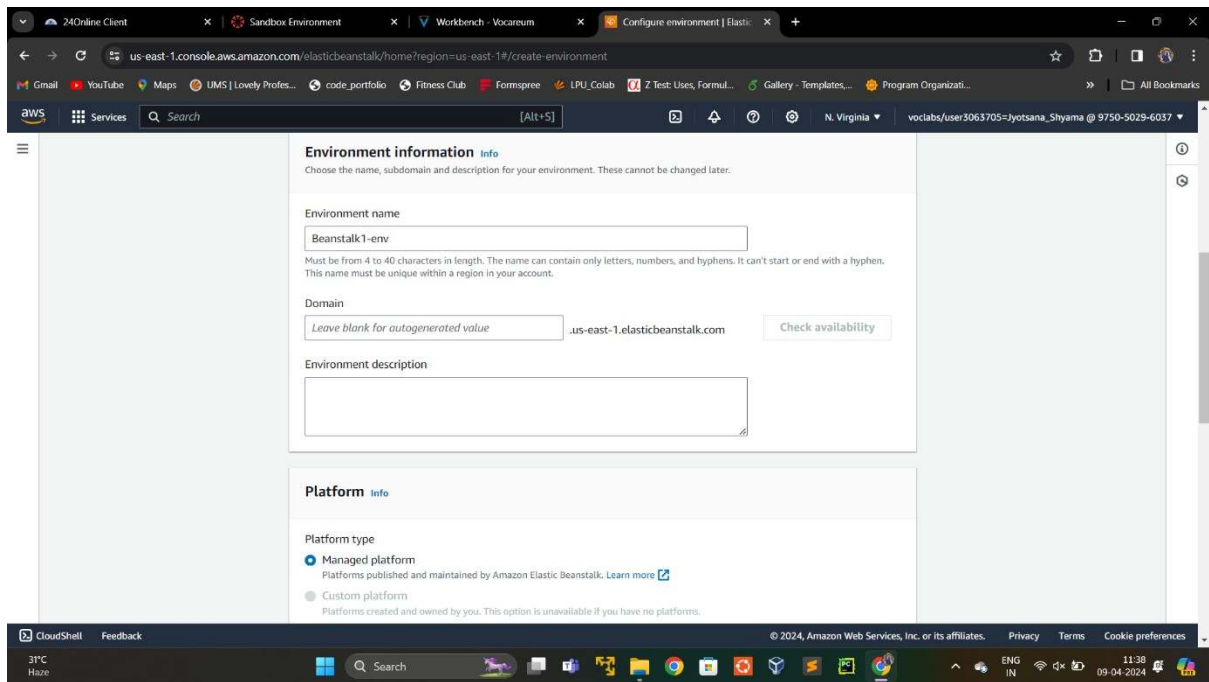


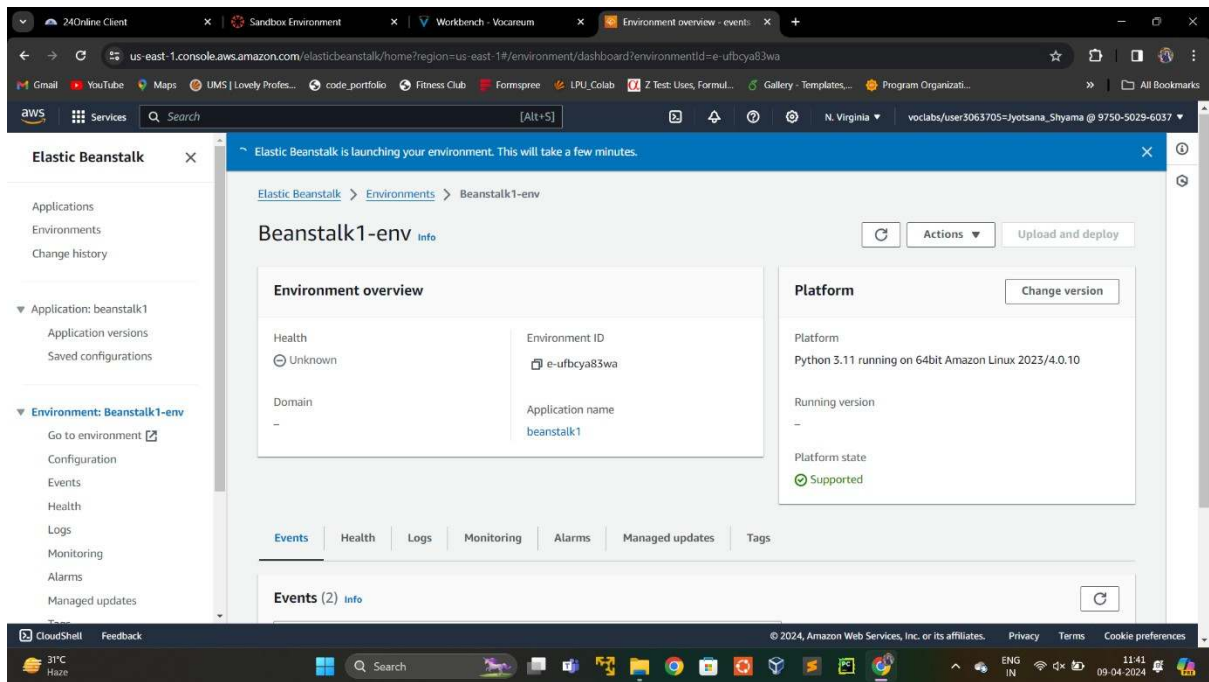
STEP1: CREATING THE ENVIRONMENT



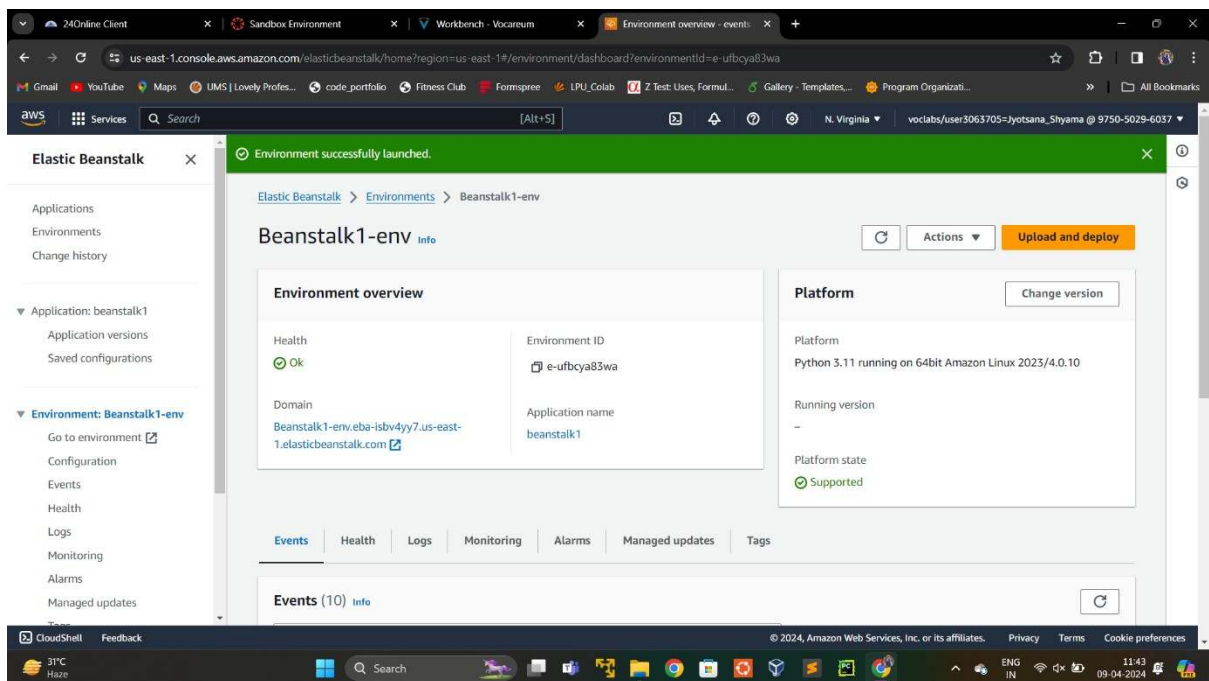
STEP2: CONFIGURING THE ENVIRONMENT TIER

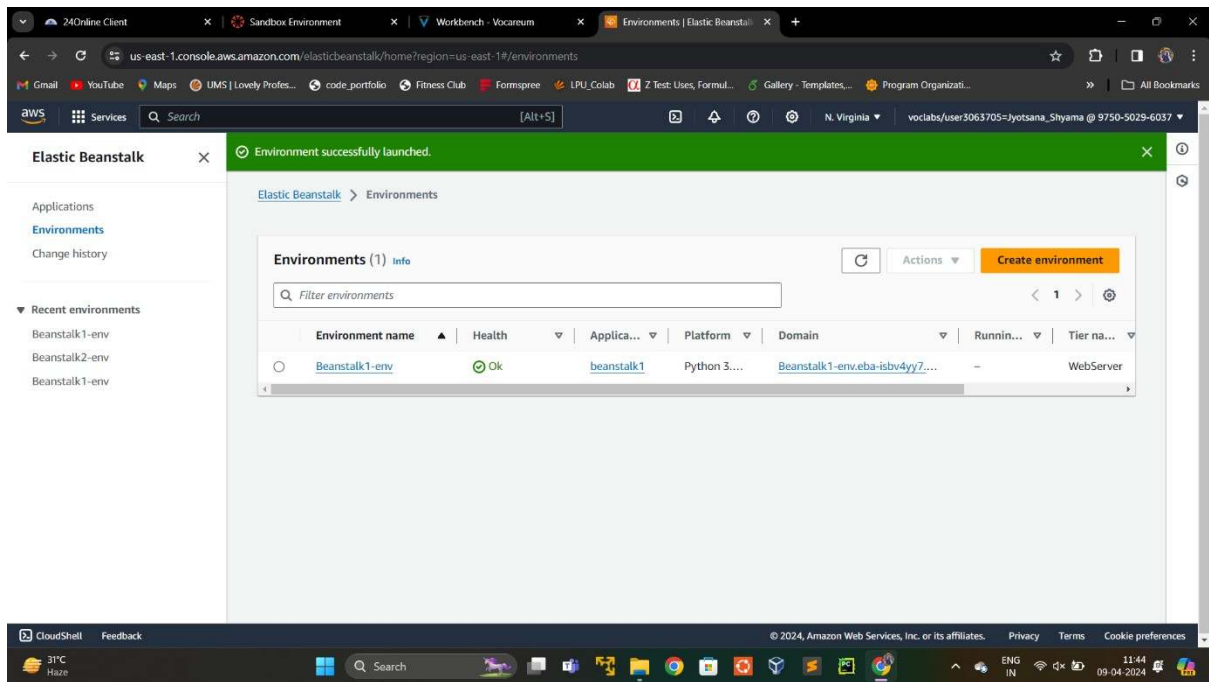






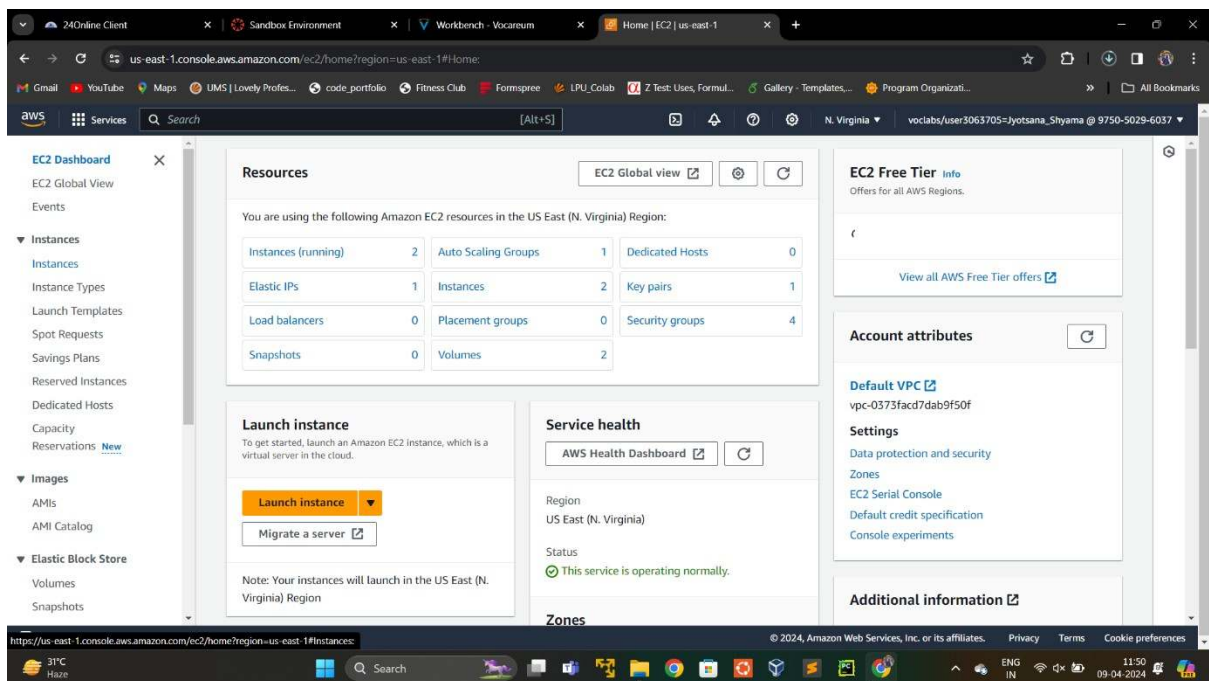
BEANSTALK ENVIRONMENT IS CREATED, HEALTH IS SHOWING OK.



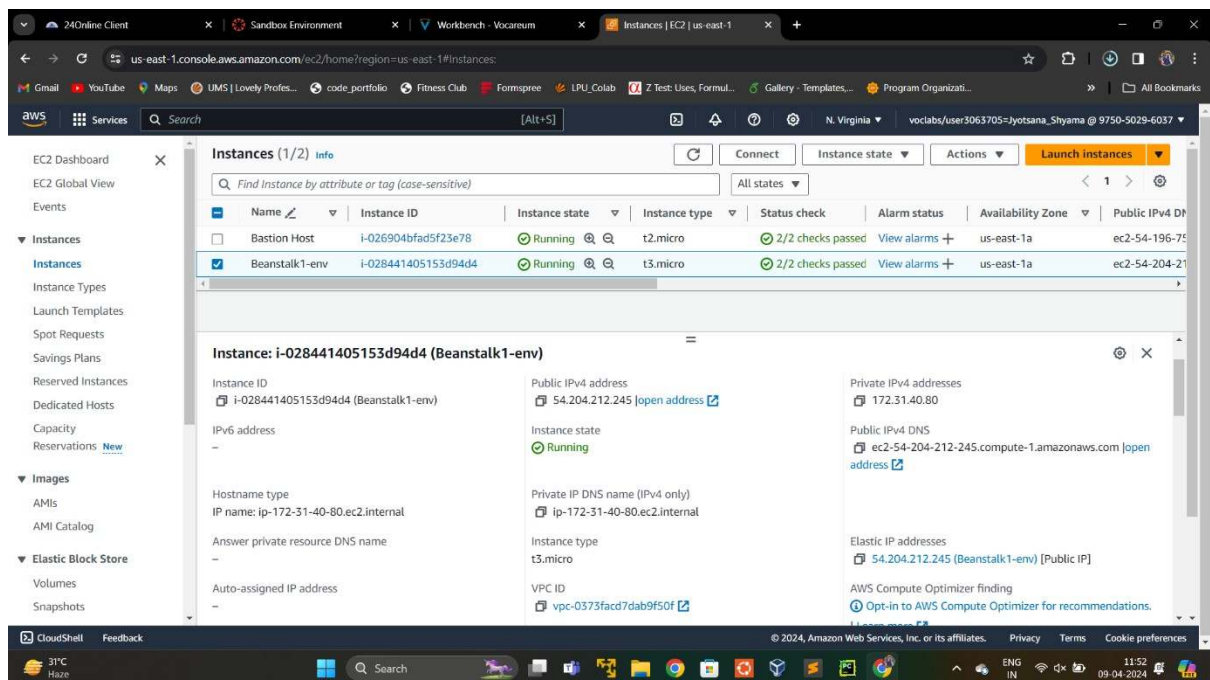


TASK2:

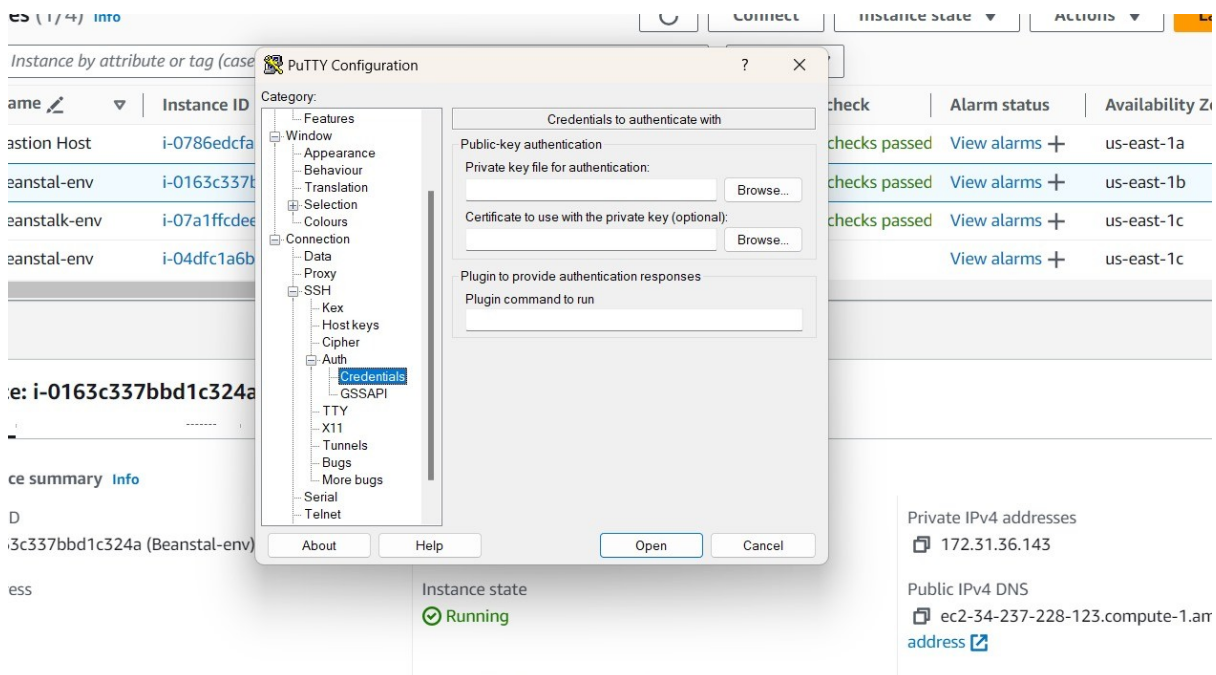
Show how you will be able to connect to an EC2 instance using PUTTY:-



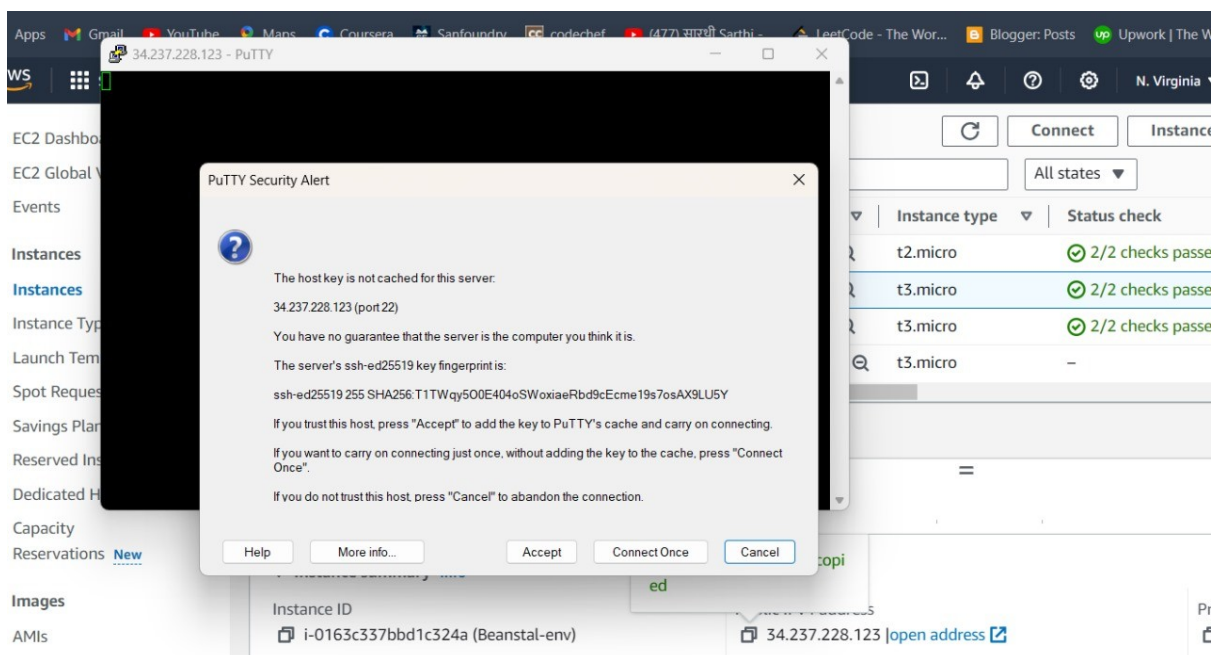
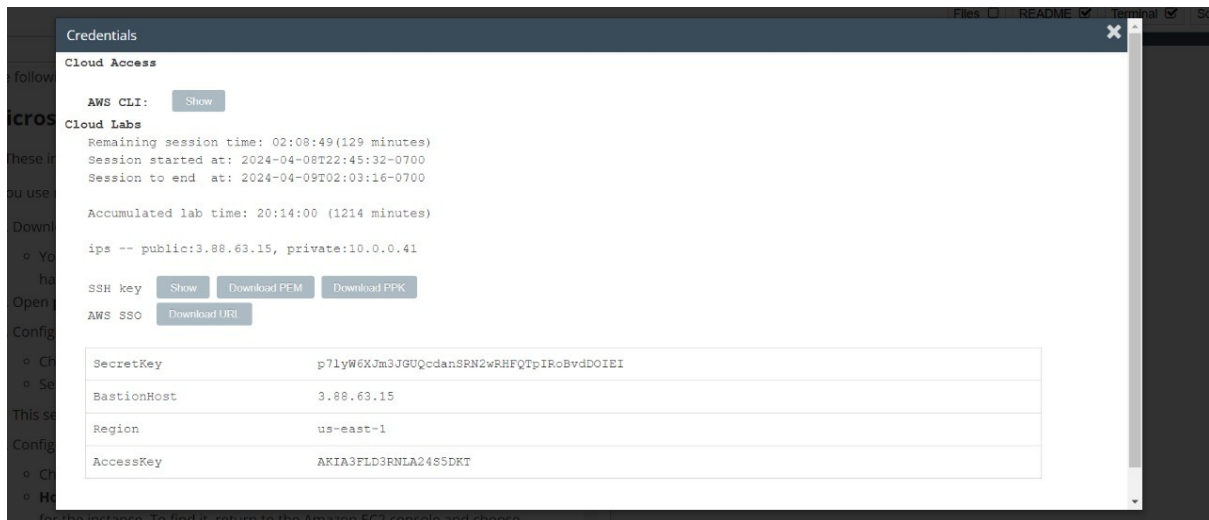
STEP1: SELECTING AN INSTANCE



STEP2: FILLING CONFIGURATION INFORMATION IN THE DOWNLOADED PUTTY FILE

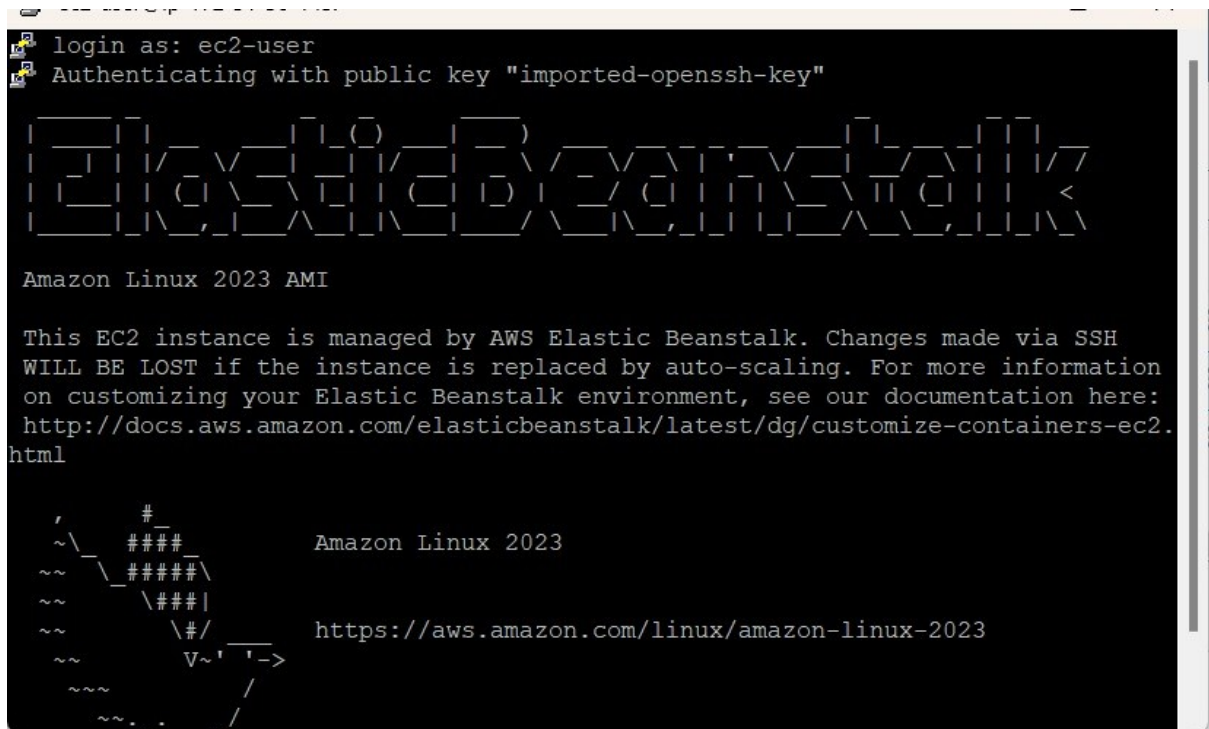


STEP3: DOWNLOADING THE PEM FILE



STEP4: FILLING THE LOGIN CREDENTIALS AS: ec2-user

EC2 INSTANCE IS NOW CONNECTED USING PUTTY



FINISHED!