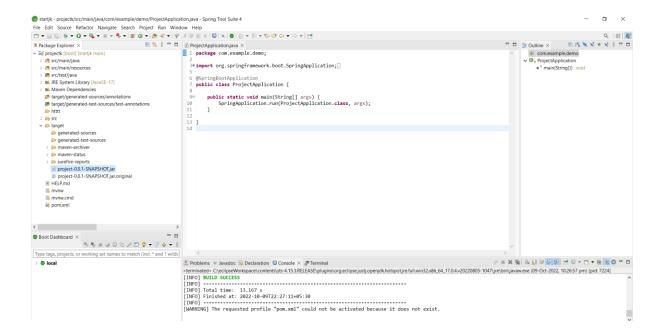
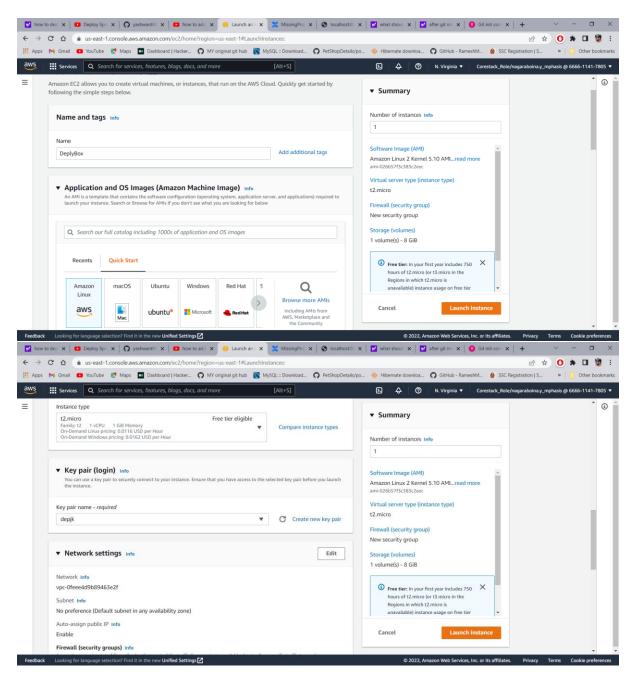
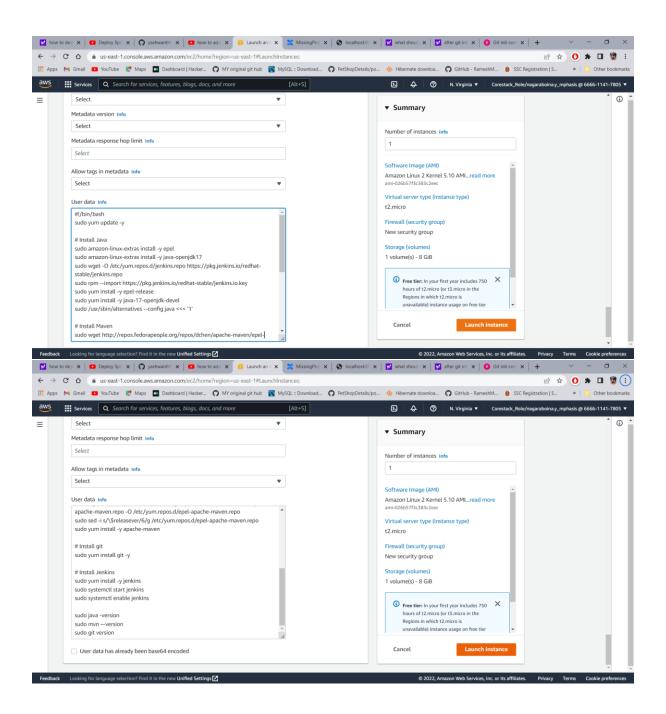
Deploy an Application on Cloud

- 1. Create Spring Boot Project in STS
 - After creating the Project :
 - ➤ Maven Clean
 - Maven Install
 - Maven Update
 - After this we find the **SNAPSHOT.jar** in **Target** folder.

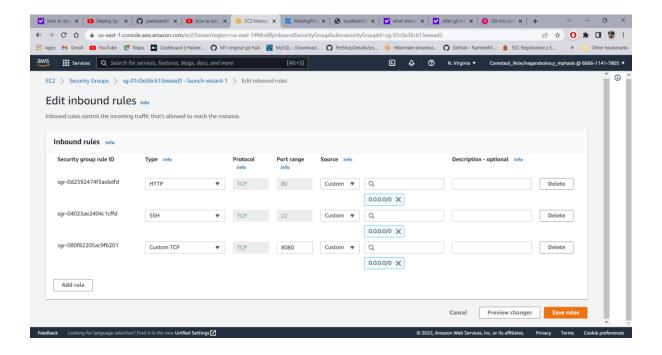


2. Now Create an EC2 Instance With User Data In it.



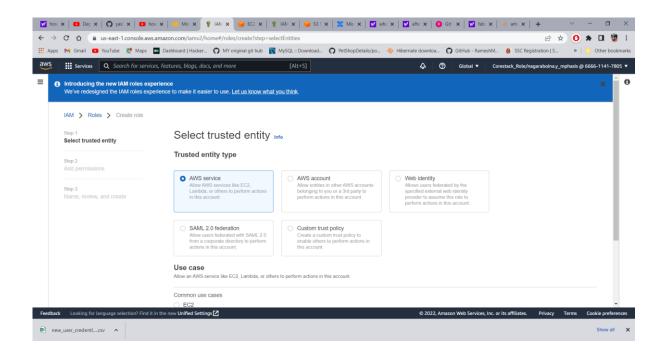


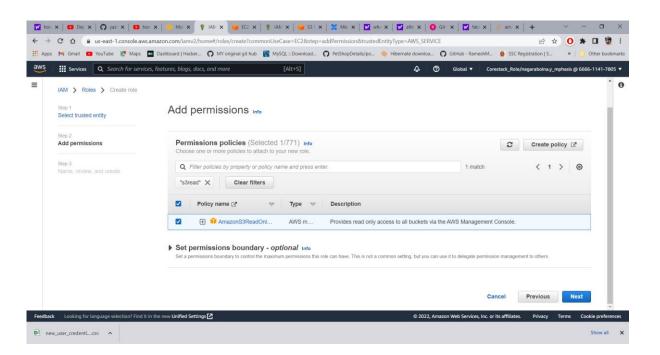
3. Add The Port -8080 to Security Groups.

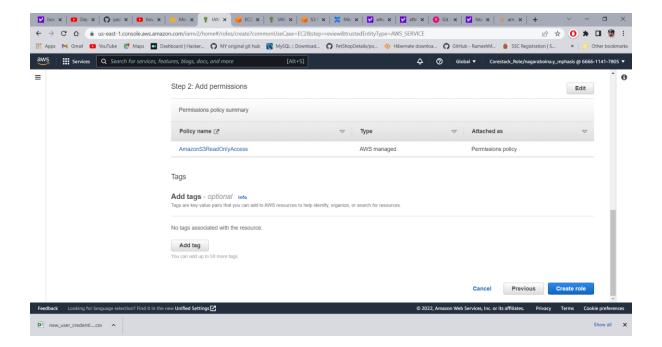


4. Create A New Role for the EC2 instance.

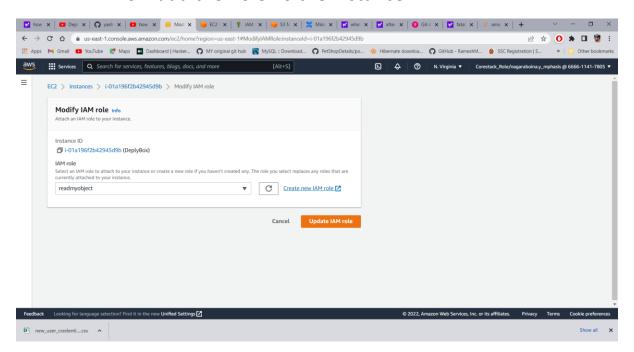
Created a role to read S3 Objects.

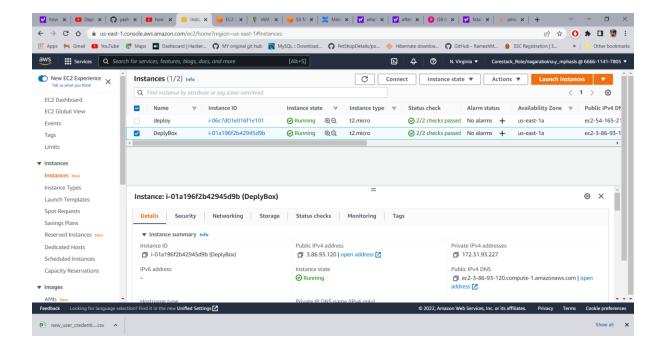




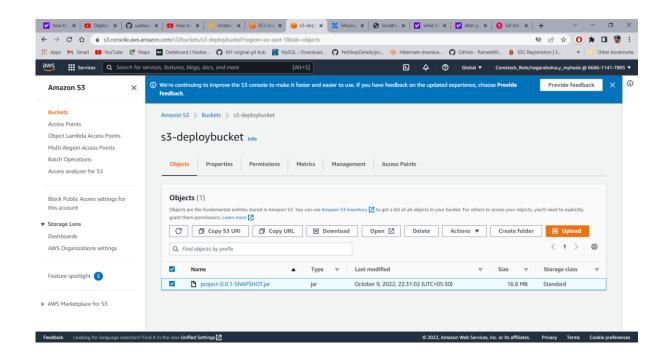


Now add the Role To the instance.





5. Create a S3 Bucket and add the SNAPSHOT.jar into the Bucket.



6. Now Run the jar File from Bucket through EC2.

