Writeup:

* Here we deploy our Spring Boot application on the Cloud.
* We created and launched an instance, provide all the required privileges, and run our application.
* For that first create spring boot project and import it in eclipse.
* create Dockerfile and set the port and first check the port working.
* Then create ec2 instance and create bucket .
* After add the jar file into the bucket .
* Using ec2 instance connect with key pairs.
* After connected update and install jdk 11.
* Then using command wget with bucket url and copy the ip address of instance from the networking and run that ip address with port number.
* We will get the output of the application .