Write up for Deploy the application on the cloud

GitHub: https://github.com/praveenece2704/java-fsd

Steps Involved:

1. Creating the instance in AWS ec2
2. Then connect the instance Linux operating system
3. Then creating the S3 bucket
4. Creating the spring boot project in the STS Eclipse
5. Then converting the Spring boot project to the .war file
6. Then uploading the .war file to the S3 bucket
7. Change the permission to public
8. Then connecting the S3 bucket to the Ec2
9. Change the user mode to root mode in Linux
10. By the command sudo -i.
11. Install the java in the Linux operating System
12. By the command yum install java-1.8.0-openjdk
13. Then importing the spring boot .war file to the Linux
14. By the command wget followed by the URL of the uploaded spring boot .war file
15. Then running the spring boot application in the Linux server
16. By the command java -jar followed by .war
17. Then we paste the URL on the browser
18. Finally see the output on the browser