**Cteate docker image from Dockerfile:**

FROM openjdk:8 –>type of application  
  
ADD target/springboot.multi-threading.jar springboot.multi-threading.jar –>type of image  
  
EXPOSE 9090 –>runs the image on port  
  
ENTRYPOINT ["java", "-jar", "/springboot.multi-threading.jar"] -> commands to execute the app

$docker build –f Dockerfile –t springboot.multi-threading .

-t is a tag name

List all images on docker:

$docker images

Creating container from image and run app(Spring Boot jar) in Docker Engin:

$docker run –p 9090:9090 springboot.multi-threading

List all containers:

$docker ps –a

Rebuild an image when we have made changes to project. Execute the same command for building.