**Docker commands**

**Dockerfile**

FROM eclipse-temurin:17

WORKDIR /app

COPY target/myapp-image-0.0.1-SNAPSHOT.jar /app/app.jar

ENTRYPOINT ["java", "-jar", "app.jar"]

* **docker build -t myapp-image .**
* docker images
* docker **run** -d -p 8080:8080 --name myapp-container myapp-image
* docker ps
* docker ps -a
* docker stop myapp-container
* docker start myapp-container
* docker restart myapp-container
* docker rm myapp-container
* docker rmi myapp-image
* docker logs myapp-container
* docker tag myapp-image username/myapp-image:latest
* docker login
* docker **push** *username*/myapp-image:*latest*
* docker **pull** *username*/myapp-image:*latest*