Run app spring pet clinic by Dockerfile

```
ali@ALI:~$ git clone https://github.com/spring-projects/spring-petclinic.git
Cloning into 'spring-petclinic'...
remote: Enumerating objects: 10260, done.
remote: Total 10260 (delta 0), reused 0 (delta 0), pack-reused 10260
Receiving objects: 100% (10260/10260), 8.14 MiB | 596.00 KiB/s, done.
Resolving deltas: 100% (3889/3889), done.
ali@ALI:~$
```
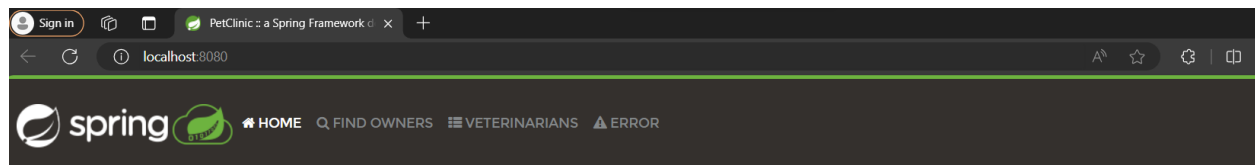
```
ali@ALI:~/spring-petclinic$ nano Dockerfile
ali@ALI:~/spring-petclinic$ cat  Dockerfile
# Use AdoptOpenJDK 11 as base image
FROM adoptopenjdk/openjdk11:alpine-jre

# Set working directory
WORKDIR /app

# Copy the packaged jar file into the container at /app
COPY target/spring-petclinic-*.jar app.jar

# Expose port 8080
EXPOSE 8080

# Command to run the application
CMD ["java", "-jar", "app.jar"]
ali@ALI:~/spring-petclinic$
```

spring

HOME Q FIND OWNERS ☰ VETERINARIANS ⚠ ERROR

Welcome

spring by VMware Tanzu

		awesome 71bc2e482	spring-petclinic	Running	8080:8080 ↗		0.37%	18 minutes ago	■	⋮	🗑
		hopeful_ 0851b94ca	spring-petclinic:l	Running			0.41%	4 minutes ago	■	⋮	🗑

Dockerfile:

FROM eclipse-temurin:17-jdk-jammy

WORKDIR /app

COPY .mvn/ .mvn

COPY mvnw .

COPY pom.xml .

RUN ./mvnw dependency:resolve

COPY src ./src

CMD ["./mvnw", "spring-boot:run"]

docker build -t spring-petclinic .

docker run -p 8080:8080 spring-petclinic