Spring Boot + Docker :
https://www.youtube.com/c/NareshIT/search?query=Docker%20raghu

*) Environment:-
   A system/place where we can deploy and use our application.
   Dev Env, QA Env, UAT Env, Production Env,..etc

   ** From one Environment to another Environment ,
      if we move our application, code remains same.
      But properties data (key=val) may get modified.

*) Profiles :-
   Writing and Loading Properties File based on Environment,
   is called as Profiles.

   Here, we create multiple properties files in project, by following
syntax:
      application-[profilename].properties

   You can choose any profilename. Ex: dev, qa, uat, prod ..etc

   application-qa.properties   [Profile name : qa]
   application-uat.properties   [Profile name : uat]

   application.properties   [Profile name: default]

=> Must recomanded to define one default profile and you may define
   multiple other profiles.

=> While Running application we must activate one profile
   (else default is activated)

   --spring.profiles.active=<profileName>

*) jar based command:
 java -jar <app-name>.jar --spring.profiles.active=<profileName>

----code---

#1. Create Spring StarterProject
Name : SpringBoot2ProfilesFirstApp

#2. application.properties
my.app.driver=Oracle-DEF

#3. application-qa.properties
my.app.driver=MySQL-QA

#4. Runner class
package in.nareshit.raghu.runner;

import org.springframework.beans.factory.annotation.Value;

```java
import org.springframework.boot.CommandLineRunner;
import org.springframework.stereotype.Component;

@Component
public class MessageRunner implements CommandLineRunner {

        @Value("${my.app.driver}")
        private String driver;

        public void run(String... args) throws Exception {
                System.out.println("Value is :"+ driver);
        }

}
```

#5. Run App:
> Goto main class > Right click on code > Run As
> Run Configuration > Click on Arguments
> Enter under program arguments
    --spring.profiles.active=qa

> Apply > Run