Runners in Spring Boot
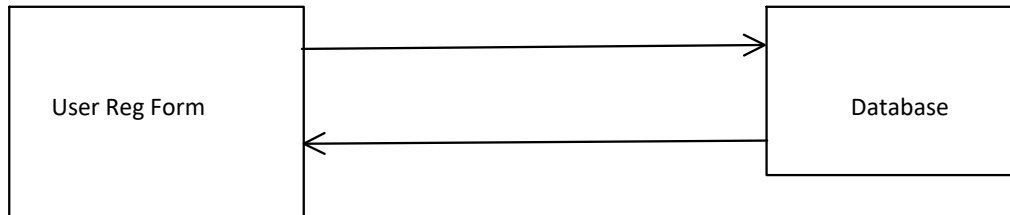
=> Already we have seen that as part SpringApplication.run ( ) method runners are getting executed

=> Runners in the spring Boot are used to execute the code only one time once boot application got started.

Note: We can use Runners to load the data into Cache memory when application got started because we will load data to cache only one time when application got started.

=> In Spring Boot we have two types of Runner, they are

1) CommandLine Runner
2) Application Runner

=> CommandLineRunner & ApplicationRunner are functional interface because they contains only one abstract method i.e run (..)

```
@Component
public class MyAppRunner implements ApplicationRunner {

    @Override
    public void run(ApplicationArguments args) throws Exception {
        // logic to execute only one time
        System.out.println("** MyAppRunner :: run ( ) method got executed **");
    }
}
```

```
@Component
public class MyCmdRunner implements CommandLineRunner {

    @Override
    public void run(String... args) throws Exception {
        // logic to execute only one time
        System.out.println("** MyCmdRunner :: run ( ) method got executed **");
    }
}
```