System Property and Environment Variables

https://stackoverflow.com/questions/51867161/how-to-set-system-property-in-spring-boot-application

We can set the environment variables directly from edit configuration of IntelliJ.

https://howtodoinjava.com/java/basics/java-system-properties/

In Spring, you can access environment variables provided by the operating system using the `System.getenv()` method. Here's how you can do it:

```java
public class MyClass {

    public void myMethod() {
        // Access OS environment variables
        String value = System.getenv("YOUR_ENV_VARIABLE_NAME");
        System.out.println("Value of YOUR_ENV_VARIABLE_NAME: " + value);
    }
}
```

In this example:
- Replace `"YOUR_ENV_VARIABLE_NAME"` with the name of the environment variable you want to access.

Ensure that the environment variable is set in your operating system before running your Spring application. You can set environment variables using the appropriate commands for your operating system. For example, in Unix-based systems like Linux or macOS, you can set environment variables using the `export` command in the terminal. In Windows, you can use the `set` command in the Command Prompt.