Create a project to upload and download a file in Spring Boot.

Application.properties:

```properties
server.port=8443

server.ssl.key-store=classpath:ssl-server.jks

server.ssl.key-store-password=changeit

server.ssl.key-password=changeit

server.ssl.enabled=true
```

MainController.java:

```java
package com.ecommerce.controllers;

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

import org.springframework.stereotype.Controller;

import org.springframework.web.bind.annotation.RequestMapping;

import org.springframework.web.bind.annotation.ResponseBody;

@Controller

public class MainController {

@Autowired

private ProductRepository repository;

@RequestMapping("/")

@ResponseBody

public String index() {

return "This is running under SSL";

}}
```

ProductRepository.java:

```java
package com.ecommerce.controllers;

import org.springframework.stereotype.Repository;

@Repository

public class ProductRepository {

}
```
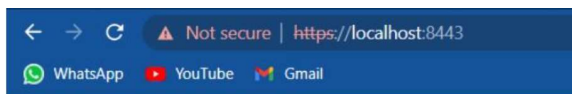
SpringSslApplication.java

```java
package com.ecommerce;
```

```java
import org.springframework.boot.SpringApplication;

import org.springframework.boot.autoconfigure.SpringBootApplication;

import org.springframework.context.annotation.ComponentScan;

@SpringBootApplication

@ComponentScan("com.ecommerce")

public class SpringSslApplication {

public static void main(String[] args) {

SpringApplication.run(SpringSslApplication.class, args);

}}
```


This is running under SSL