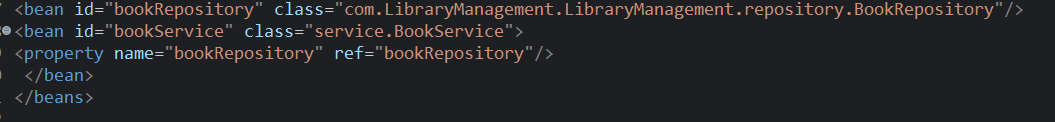
**Exercise 2: Implementing Dependency Injection**

**Scenario:**

In the library management application, you need to manage the dependencies between the BookService and BookRepository classes using Spring's IoC and DI.

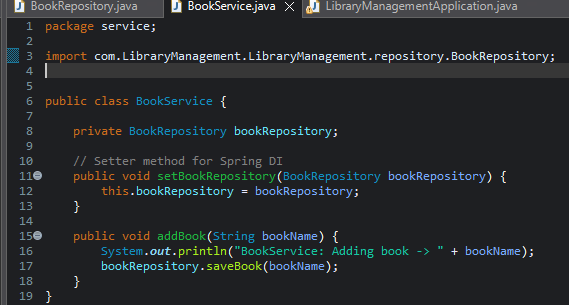
**Steps:**

1. **Modify the XML Configuration:**
   * Update **applicationContext.xml** to wire **BookRepository** into **BookService**.

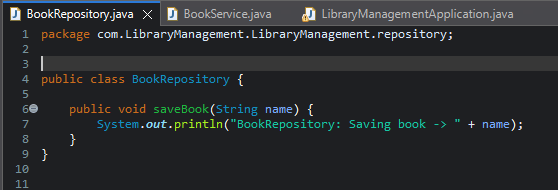


1. **Update the BookService Class:**
   * Ensure that **BookService** class has a setter method for **BookRepository**.

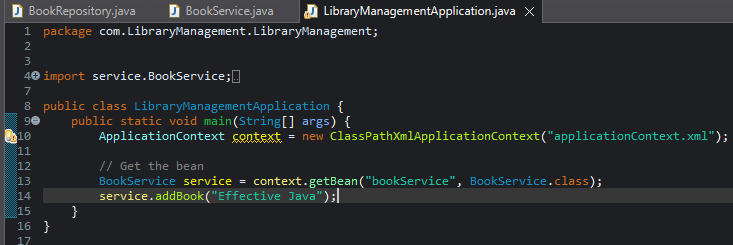
**Service class:**

****

**Repository Class:**

****

1. **Test the Configuration:**
   * Run the **LibraryManagementApplication** main class to verify the dependency injection.



**OUTPUT**:

