**Exercise 4: Creating and Configuring a Maven Project**

**Scenario:**

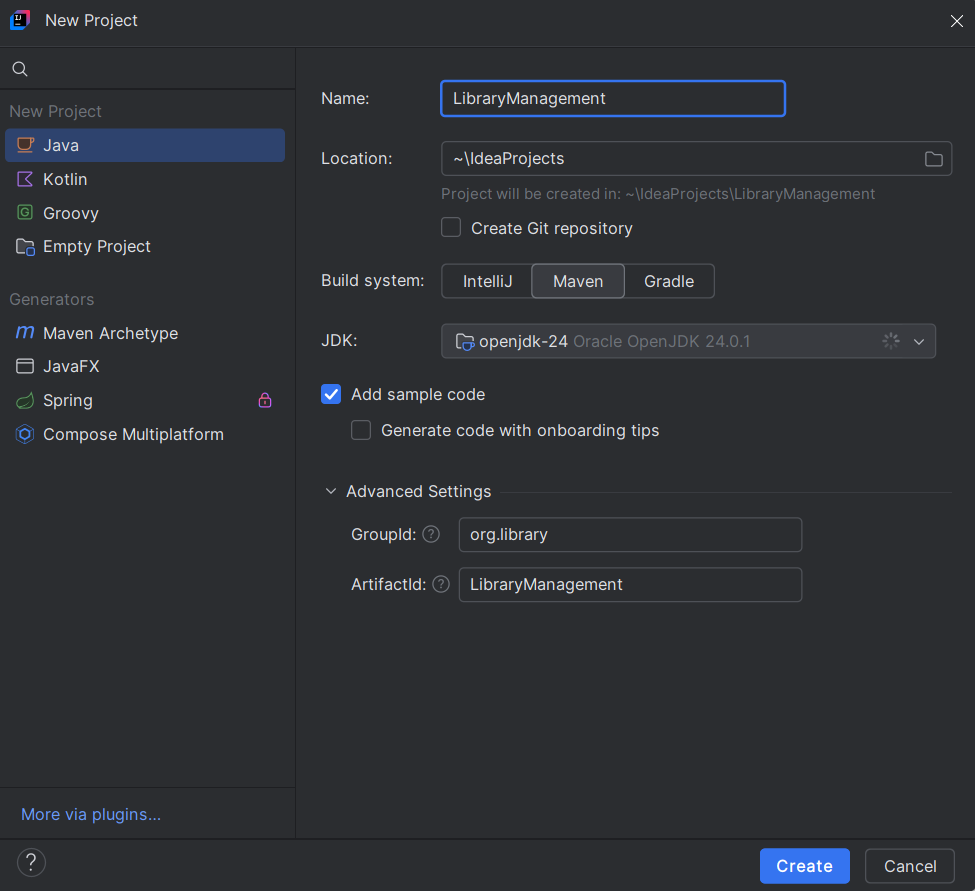
You need to set up a new Maven project for the library management application and add Spring dependencies.

**Steps:**

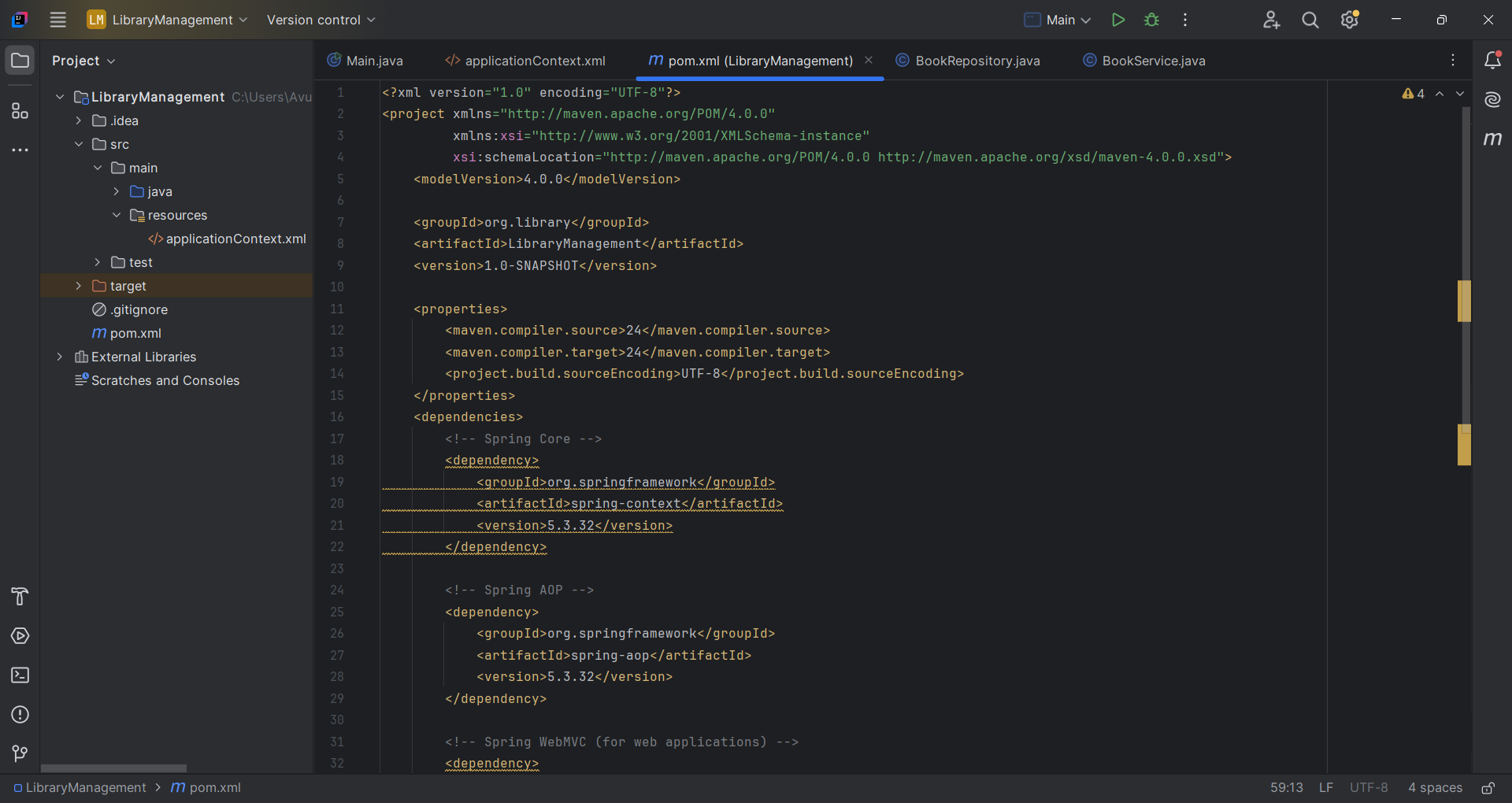
1. **Create a New Maven Project:**
   * Create a new Maven project named **LibraryManagement**.
2. **Add Spring Dependencies in pom.xml:**
   * Include dependencies for Spring Context, Spring AOP, and Spring WebMVC.
3. **Configure Maven Plugins:**
   * Configure the Maven Compiler Plugin for Java version 1.8 in the pom.xml file.

**Solution:**

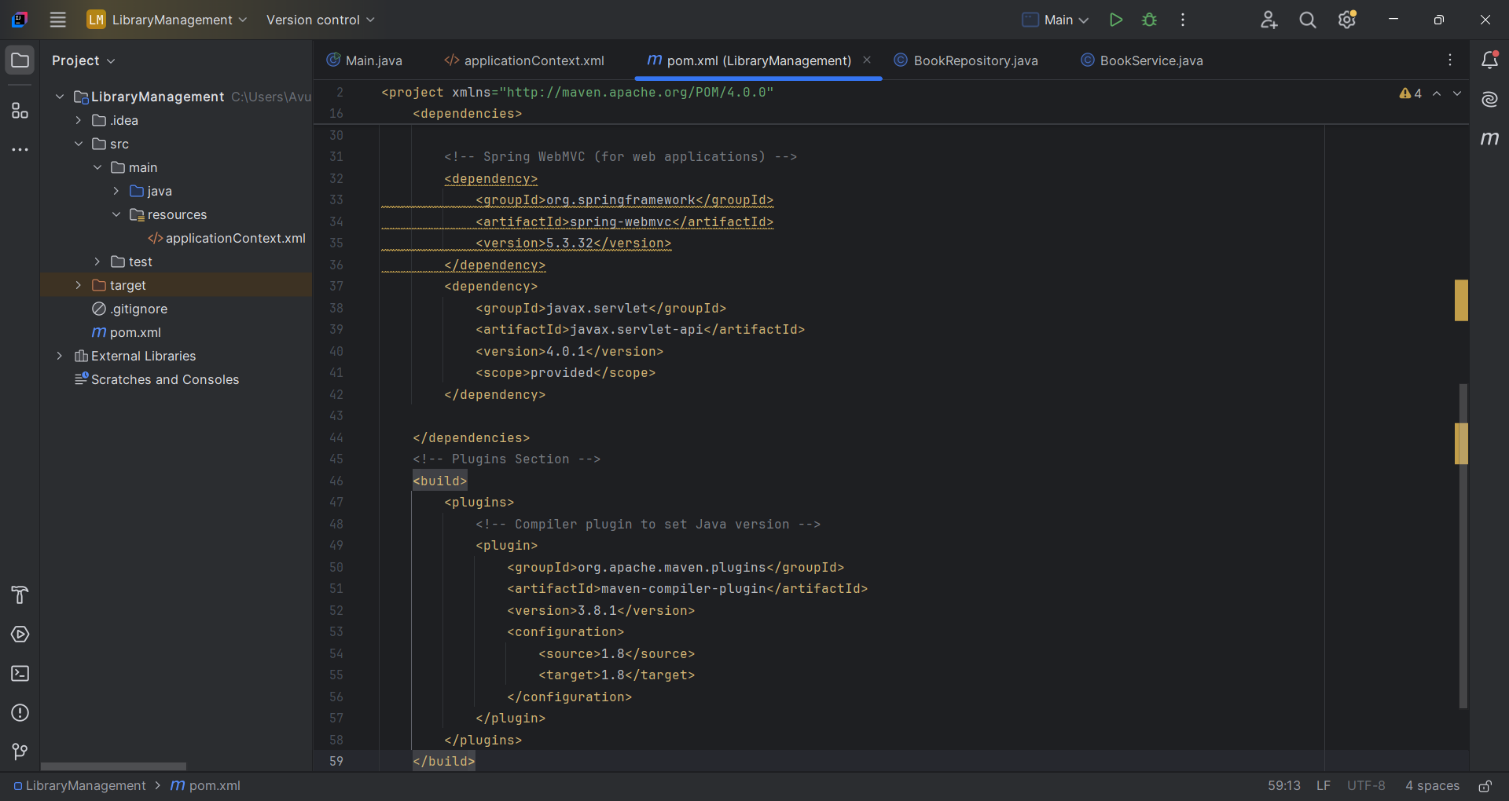
* Create a new Maven project named **LibraryManagement**.

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* Include dependencies for Spring Context, Spring AOP, and Spring WebMVC.

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* Configure the Maven Compiler Plugin for Java version 1.8 in the pom.xml file.

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