

ENDAVA INTERNSHIP PROGRAMME | SPRING 2026

STUDY MATERIALS FOR JAVA DEVELOPMENT

To be better equipped for the qualifying test and interview, we encourage you to examine the **studying materials**, recommended for **Java Development** internship:

- **Java Core**
<https://docs.oracle.com/javase/tutorial/>
<https://docs.oracle.com/en/java/javase/17/docs/api/index.html>
- **Stream API**
<https://www.baeldung.com/java-8-streams#bd-overview>
- **Testing**
JUnit <https://junit.org/junit5/>
Mockito <https://site.mockito.org/>
- **Spring Core**
<https://spring.io/projects/spring-framework>
<https://spring.io/projects/spring-boot>
- **ORM**
Hibernate <http://hibernate.org/orm/>
Spring Data <https://spring.io/projects/spring-data>
- **SQL**
<https://www.w3schools.com/sql/>
- **Git**
<https://git-scm.com/>
- **Maven**
<https://maven.apache.org/guides/getting-started/maven-in-five-minutes.html>
- **Gradle**
https://docs.gradle.org/current/userguide/getting_started_eng.html
- **HTTP**
<https://developer.mozilla.org/en-US/docs/Web/HTTP>

GOOD READING (ORDERED)

1. **Java SE 17 Developer Exam Number: 1Z0-829 OCA**
by Jeanne Boyarsky, Scott Selikoff.
2. **Effective Java 3rd Edition**
by Joshua Bloch
3. **Java 8 in Action**
by Raoul-Gabriel Urma, Mario Fusco, Alan Mycroft