

## **LinkedIn Learning Free Courses**

<https://www.linkedin.com/learning/>

### **Subject Name: SBL: OOP using JAVA**

1. <https://www.linkedin.com/learning/learning-java-4/welcome-to-learning-java?autoplay=true>
2. <https://www.linkedin.com/learning/object-oriented-programming-with-java/it-s-time-up-your-game-in-java?autoplay=true>
3. <https://www.linkedin.com/learning/java-ee-servlets-and-javascript-pages-jsp/welcome?autoplay=true>
4. <https://www.linkedin.com/learning/java-essential-training-for-students/welcome?autoplay=true>
5. <https://www.linkedin.com/learning/java-object-oriented-programming-2/why-learn-about-object-oriented-programming-in-java?autoplay=true>

### **Subject Name: Data Structures**

1. <https://www.linkedin.com/learning/programming-foundations-data-structures-2/understand-data-structures?autoplay=true>
2. <https://www.linkedin.com/learning/c-data-structures-pointers-and-file-systems/learn-data-structures-and-pointers-in-c?autoplay=true>
3. <https://www.linkedin.com/learning/introduction-to-data-structures-algorithms-in-java/introduction-7?autoplay=true>
4. <https://www.linkedin.com/learning/python-data-structures-and-algorithms/python-data-structures-and-algorithms-in-action?autoplay=true>
5. <https://www.linkedin.com/learning/java-data-structures-14403471/data-structures-in-java?autoplay=true>