

### Java

- → Java : The Complete reference guide by Herbert Schildt
- → Thinking in Java by Bruce Eckel
- → Java 8 in Action by Raoul-Gabriel Urma

### **DSA**

- → Introduction to Algorithms by Thomas H. Cormen, Charles E. Leiserson, Ronald L. Rivest, and Clifford Stein
- → Data Structures and Algorithms made easy by Narasimha Karumanchi

# **MySQL**

- → Murach's MYSQL by Joel Murach
- → MySQL Administrator's Bible Keith Murphy and Sheeri Cabral

#### Hibernate

- → Java Persistence with Hibernate by Christian Bauer, Gary Gregory, Gavin King
- → Hibernate in Action by Gavin King and Christian Bauer

# **Spring**

- → Spring in Action by Craig Walls
- → Spring Microservices in Action by Edward John Carnell
- → Learning spring boot 2.0 by Greg Turnquist

### **HTML and CSS**

→ Refer w3schools.com for all the html and css related topics.

## **JavaScript**

→ <a href="https://developer.mozilla.org/en-US/docs/Web/JavaScript">https://developer.mozilla.org/en-US/docs/Web/JavaScript</a>

## **TypeScript**

→ https://www.typescriptlang.org/docs/handbook/intro.html (Official Documentation)

### React

- → The Road To React by Robin Wieruch
- → <a href="https://reactjs.org/docs/getting-started.html">https://reactjs.org/docs/getting-started.html</a> (Official Documentation)