

# JAVA

## Introduction of Java

2. Data types in Java
3. Operators In Java
4. Control Statements in java
5. Arrays in Java
6. String Class in Java 7. StringBuffer and StringBuilder
8. Introduction to OOP
9. Classes & Object
10. Inheritance
11. Polymorphism
12. Type Casting
- 13..Abstract Classes & Interfaces
14. Packages
15. Exception Handling
16. Wrapper Classes
- 17.Threads
18. IO Streams & Files
19. Generics
20. Collection & MAP
21. Swing

## Advanced Java

22. Java 8 Features
23. Java Database Connectivity (JDBC)
24. eXtensible Markup Language (XML)
25. Common Gateway Interface
26. Java Servlets
27. Understanding the Deployment Descriptor (DD) / web.xml
28. Using HTTP Session

29. Web Application Security
30. Security Constraints
31. Java Database Connectivity (JDBC)
32. Forward Action Tag
33. JavaBeans
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35. eXtensible Markup Language (XML)
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41. Web Application Security
42. Security Constraints
43. Spring Basics
44. Spring Container
45. JavaBeans
46. Spring AOP
47. Spring Data Access
48. Spring O-R /mapping
49. Spring Web MVC Framework
50. Role of DispatcherServlet
51. Introduction Hibernate
52. Hibernate Configuration
53. Hibernate Concepts
54. Hibernate O-R Mapping
55. Manipulating and Querying
56. Hibernate Query Language
57. Criteria Queries

**CALL FOR MORE DETAILS**

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