

# Full Stack Java Developer- Industrial Java Training



**Full Stack Java Developer**

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Inspiria Mall, Level-04, Near  
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Pune - 411044.**



# SYLLABUS

## 1. CORE JAVA

- 1.1. Introduction To Java
- 1.2. Java History
- 1.3. Why Java
- 1.4. Features of Java
- 1.5. Environment Setup
- 1.6. Hello World Application
- 1.7. Java Program Internal
- 1.8. JDK, JRE, JVM
- 1.9. JVM- Java Virtual Machine
- 1.10. Class, Objects, Data Types
- 1.11. Variables
- 1.12. Type Casting
- 1.13. Operators
- 1.14. Java Comments
- 1.15. Object Oriented Programming Concepts
  1. Abstraction
  2. Encapsulation
  3. Polymorphism
  4. Inheritance
- 1.16. Java Coding Standards
- 1.17. Package – Creating package, naming package
- 1.18. Java Keywords
- 1.19. Access Specifiers – Public, Private, Protected, Default
- 1.20. Static Concept – Block, Variable, Method, Class
- 1.21. Scanner Class
- 1.22. Control Statement – If, If...else, Nested if...else and Switch Case
- 1.23. Java Break Statement
- 1.24. Java Continue Statement
- 1.25. Flow Statement- for, while, do..while
- 1.26. Constructor- Default, Parameterized
- 1.27. Inheritance
- 1.28. Extends, super and this keyword
- 1.29. Method Overloading, Method Overriding
- 1.30. Interface
- 1.31. Abstract Class
- 1.32. Abstract Class vs Interface
- 1.33. Garbage Collection
- 1.34. Marker Interface
- 1.35. Serialization
- 1.36. Transient

- 1.37. Java instanceof
- 1.38. Instance initializer block
- 1.39. Volatile Keyword in Java
- 1.40. Exception Handling
- 1.41. Exception Handling- try, catch, throw, throws, finally
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  - String Methods
- 1.43. String Buffer
- 1.44. String Builder
- 1.45. Custom Immutable Class
- 1.46. Java - Arrays
- 1.47. Collection Framework
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  - Methods of Collection Interface

- 1. List
  - A] Array List
  - B] Linked List
  - C] Vector

- 2. Set
  - A] Hash Set
  - B] Tree Set

- 3. Map
  - A] Hash Map
  - B] Tree Map
  - C] Hashtable

- 1.48. Collection Framework Advance Concepts
  - 1. Comparable Interface
  - 2. Comparator Interface
  - 3. Collections class
  - 4. Differentiate Comparable and Comparator

1.49. Java Enum

1.50. Date Concept

1.51. File Handling Concept

- 1. File Handling Basics
- 2. Create Folder
- 3. Create File- .txt, .pdf, .xlsx, .docs, etc
- 4. Write File
- 5. Read File
- 6. Delete File

1.52. Thread

- 1. Concept, Lifecycle
- 2. Extends Thread
- 3. Implement Runnable Interface
- 4. Thread Priorities
- 5. Thread Methods

1.53. Multithreading

1.54. Thread Synchronization

- 1. Synchronization
- 2. Object Locking



3. Inter Thread Communication
- 1.55. JDK 1.8.0 New Features with Hands-on
  1. Lambda Expression
  2. Functional Interface
  3. Default Method in Interface
  4. Static Method in Interface
  5. Method References
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  7. Stream API in details[All Advanced concepts as per Industry Practices]
  8. Collectors
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Programming practices, Concepts & Interview Preparation

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7. Create Table
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10. SQL Join
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30. Prepared Statement
31. Collable Statement
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36. JDBC CRUD Application

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- 2.2.3 Servlet Life
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  - 2 Service()
    - 2.1 doGet()
    - 2.2 doPost()
  - 3 Destroy()
- 2.2.4 Servlet Hello World Application
- 2.2.5 Web.xml Structure
- 2.2.6 Servlet Directives- include(), forward(), sendRedirective()
- 2.2.7 HttpServletRequest, HttpServletResponse in Servlet
- 2.2.8 Servlet and JDBC Integration
- 2.2.9 Servlet, HTML 5, MySQL-JDBC, Apache Tomcat using Real Time Login Application
- 2.2.10 Servlet, JSP, MySQL- JDBC, Apache Tomcat using Custom CRUD Application
- 2.2.11 Servlet, JSP, MySQL- JDBC, Apache Tomcat using Custom Sign Up | Sign In Application

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- 2.1.2 Creating dynamic Web content with JSP
- 2.1.3 Scriptlet
- 2.1.4 Declaration
- 2.1.5 Servlet, JSP, MySQL- JDBC, Apache Tomcat Login Application
- 2.1.6 Servlet, JSP, MySQL- JDBC, Apache Tomcat using User Sign Up | Sign In Application
- 2.1.7 Servlet, JSP, MySQL- JDBC, Apache Tomcat using Custom CRUD Application with JDK Advanced features
- 2.1.8 Servlet, JSP, MySQL- JDBC, Apache Tomcat using Custom CRUD Application with different Date Patterns and time zones as per Industrial Practices
- 2.1.9 Servlet, JSP, MySQL- JDBC, Apache Tomcat Using Advanced Custom Project Implementation

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9. Hibernate with Annotation
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15. Hibernate Native SQL
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17. Hibernate HCQL- Criteria Query Language
18. Hibernate Application with Mysql DB- CRUD
19. Diff. save(), saveOrUpdate(), update(), persist() and merge()
20. Diff. get() and load()
21. Hibernate vs. JPA
22. Hibernate Application with Mysql DB, Servlet, JSP-User Interface-CRUD
23. Hibernate, MySQL, Servlet, JSP, Apache Tomcat Login Application
24. Hibernate, MySQL, Servlet, JSP, Apache Tomcat Sign Up | Sign In Application
25. Hibernate Application with Mysql DB, Servlet, JSP-User Interface-different Date Patterns with time zones
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8. Spring MVC Application Deployment
9. Spring MVC Application Deployment with Loggers
10. Spring MVC WAR File Creation and Deployment Steps
11. Spring MVC, Hibernate, Mysql, Apache Maven, Apache Tomcat- CRUDOperation
12. Java, Spring MVC, Spring Security, Algorithm, Hibernate, Maven, MysqlIntegrationApplication
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12. Spring Boot, Spring Security- Restful Web Services with Advanced Authentication
13. Single Sign-On with Spring Boot & Okta | OAuth 2.0
14. Spring Boot with JWT Token base authentication
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3. Why Spring Boot
4. Spring Boot Features
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  22. Spring Boot, Spring- JDBCTemplate CRUD
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  28. Spring Boot Code Debug Practices
  29. Spring Boot Application connectivity with Multiple Databases
  30. Spring Boot CORS Support
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  32. Spring Boot with Hibernate HRM Application, Swagger UI
  33. Spring Boot Local Network Chat Application
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4. Spring Data JPA application.properties file
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- 7.7. Spring Boot with Microservices Builder Design Pattern
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- 7.9. Application.properties vs application.yml file
- 7.10. Spring Boot, Hibernate, Maven, MySQL CRUD Application- POSTMAN API
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- 7.12. Spring Boot, Spring Data- JDBCTemplate, Maven, MySQL CRUD Application
- 7.13. Spring Boot, ORM, Microservices with Project Lombok
- 7.14. Spring Boot, CORS, Spring Data[JDBCTemplate], Microservices CRUD with Project Lombok using React JS
- 7.15. Creating Multiple Services using Spring Boot
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- 7.17. Rest Template Implementation
- 7.18. VO package creation for Multi Model Application
- 7.19. Set port number and application name for each service
- 7.20. Service Registry- Eureka Server
- 7.21. API Gateway for traverse centralize request
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- 7.23. Zipkin
- 7.24. Sleuth
- 7.25. Trace Application- System Health
- 7.26. Spring cloud API Gateway
- 7.27. Trace Fallback controller
- 7.28. Trace Services are up/down using controller service
- 7.29. Trace Dependent Services
- 7.30. Trace Controller | Methods and Services how many times used/hit
- 7.31. Advanced Level Research and Development for Microservices
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- 7.33. Microservices Customer | Product | Payment Order Application
- 7.34. Spring boot project with Microservice architecture Real time integration of spring cloud eureka, Spring cloud API Gateway & Hystrix
- 7.35. Spring Boot with Microservices all Advanced Interview Questions & Answers

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- 9.2. React JS Features
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- 9.4. React JS JSX
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- 9.8. React JS Props
- 9.9. React JS Constructor
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- 9.20. React JS Hooks
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- 9.22. React useEffect Hooks
- 9.23. React JS, Axios, API Integrations
- 9.24. React JS and Back End Integration
- 9.25. React JS Using Back End CRUD Application
- 9.26. Spring Boot, React JS QR Code Application
- 9.27. Spring Boot, React JS HRM Application
- 9.28. Spring Boot, React JS Ecommerce Application
- 9.29. React JS, JDK 1.8, Spring Boot, Data JPA, Maven, MySQL, Microservices, Project Lombok- Project Implementation

## 10. AWS

- 9.1 What is AWS
- 9.2 AWS Cloud Features
- 9.3 Introduction to AWS Services
- 9.4 Amazon Cloud Services
- 9.5 Create EC2 Instance in AWS
- 9.6 AWS Elastic Beanstalk
- 9.7 Deploy and scale web applications
- 9.8 Deploy Spring Boot Application on AWS | Elastic Beanstalk
- 9.9 Upload and deploy web applications in a simplified, fast way
- 9.10 AWS Advanced Research and Development- Live Deployment
- 9.11 AWS Interview Questions & Answers as per Industrial Practices

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- 6.2. Jenkin
- 6.3. JIRA
- 6.4. Postman API
- 6.5. GIT
- 6.6. Maven
- 6.7. Gradle
- 6.8. Junit
- 6.9. Splunk
- 6.10. JSON
- 6.11. XML
- 6.12. JAR
- 6.13. WAR
- 6.14. Apache Tomcat External Server Deployment
- 6.15. Spring Boot JMS ActiveMQ | RabbitMQ
- 6.16. Apache Kafka
- 6.17. JUnit- Mockito
- 6.18. Swagger UI
- 6.19. Code Analysis using SonarQube
- 6.20. Code Coverage With Jacoco
- 6.21. Docker

- 6.22. Kubernetes
- 6.23. JWT
- 6.24. Oauth
- 6.25. Principles of SOLID
- 6.26. DevOps- CI/CD
- 6.27. Agile Methodology
- 6.28. Data Structure and Algorithms
- 6.29. Java Advanced Tools as per Latest Releases

## 12. INDUSTRIAL SOFTWARES

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2. Eclipse
3. IntelliJ IDEA
4. Apache Tomcat
5. Apache Maven
6. Gradle
7. MySQL
8. SQLYog
9. MongoDB
10. Postman API
11. Node.js
12. Docker
13. Gitbash
14. Sublime
15. Visual Studio Code

## 13. INTERVIEW QUESTIONS & PREPARATIONS

- Developer Life
- Programming practices
- Programming Concepts
- System Design and Integrations
- Interview Preparation
- Career Guidance
- Professional Consultation
- 24/7 Help Support

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- 👉 100% Placement Record
- 👉 24/7 Support

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**Thanks,**

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