



## **Java Full Stack Self Paced Online Package**

**17 courses.**

### **1. Very basics of Core Java**

We are covering right from the scratch. Any Graduate can able to understand. More practical way we have covered. Non computer student also can able to understand very easily. More dedication is required. Please go through all topics in the same specified order. Every example practice in the system while going through videos. Attempt test in all the topics. Wish you happy learning.

### **2. All Advanced topics of Core Java**

We are covering every advanced topic of Core Java. More attention is very much required. For every concept several examples are developed. These topics are very much required for the development and also for an interviews. Every video is a lengthy and explained the concepts in depth. Try to go through all topics in the same specified order. Practice in the system while going through the videos. Wish you happy learning

### **3. All types of Logical coding**

We are covering every section of Logical coding. For example Number System, Display patterns, Strings, Strings with File handling and Arrays. These topics are very important for

**<https://lara.co.in>**

attending any interview. Even to develop any customer requirement, these logics are very much required to think any requirement on your own. Without logics, its very difficult to survive in the industry. After going through these topics, you will get lot of confidence on you. To get good salary packages, this course is very much required. Wish you happy learning

#### **4. All Types of Data Structures**

We have covered right from the begining. Anybody can able to understand. Just more practice is very much required. Practice all the examples in the system while going through videos. we are covering from the very beginning to most advanced. It helps you to target top notch companies like Google (or) Amazon. To get good salary packages, this course is very much required

#### **5. All important Algorithms**

We have covered right from the beginning. Anybody can able to understand. Just more practice is very much required. Practice all the examples in the system while going through videos. we are covering from beginning to most advanced. More focus to recursive, sorting and search Algorithms. It helps you to target top notch companies like Google (or) Amazon. To get good salary packages, this course is very much required

#### **6. SQL features with Oracle 11g**

We are covering all features of SQL. Right from the installation of Oracle 11g and SQL Developer. We cover all features of DDL, DML and DQL. We also focused more on joins and real time challenges of SQL... Finally there is one assignment as well. Try to finish the assignment as well.

7. JDBC with a backend as Oracle 11g

We have covered right from scratch. More than 60 programs covered to walk through all the concepts. Every concept explained through program itself. All real time examples are covered. Its a full fledged JDBC course. You will come to know all latest concepts. We have developed CRUD operations to show practical usage

8. Servlets with Tomcat and Oracle

We have covered right from scratch. First Installing Tomcat and then starting right from the very basics. Several examples. Anybody can understand. Paralally you should develop all servlets. Lot of Servlets developed. Initially we have developed without eclipse. After few topics we have developed all the servelts with an eclipse. You will get the clear picture on web applications while going through this course.

9. JSP

We have covered right from scratch. Several examples. Anybody can understand. Paralally you should develop all JSPs. Lot of JSPs developed. Initially we have developed without eclipse. After few topics we have developed all the JSPs with an eclipse. You will get the clear picture on web applications while going through this course.

10. JavaScript Practical approach

We are covering every real time task. In this course all are examples only. Every real time task is developed. After this course, you can develop any web application UI programming.

<https://lara.co.in>

**11. Angular for full stack developers**

We are covering from basics to most advanced. More practical way. More examples to understand every concept in the deeper way. Practical hand on for all the concepts. Everybody can able to understand. Even very minute point also covered.

**12. Spring Boot**

Spring Boot development. Its a just application development process. We have covered an effective way of developing Spring Boot application. Clear understanding auto-config, dev-tools and command-line args. We have even covered jar development and war development.

**13. Rest Webservices**

We have covered all the ways of developing rest APIs to the http requests. PathVariable, RequestBody, RequestParam, File Upload, EntityResponse, FileDownload, Mail sending, Mail with an Attachment, like wise lot of real time usage tasks are covered. All topics you should practice paralelly.

**14. Spring Data JPA**

We have covered all the topics with a most suitable examples. From the very basics to most advanced. Customizing Repository Layer. Understanding Service layer, Effective DTO usage, Every Mapping, Every type of Join. After this course you can start doing any project without anykind of help from others.

**15. Spring Security**

Authentication, Inmemory Credentials, Password encoding, Credentials from DB, Authorization, Patterns, accessing from

**<https://lara.co.in>**

Angular, Interception Filters, Guard services and JWT implementation. Its very interesting course.

**16. Spring Microservices**

Feign, Ribbon, Eurekha, Zuul, Zipkin, Cloud Config, Cloud Actuator, Cloud Bus, Hystrix. You can very easily go through all these concepts. Practical way we have covered.

**17. Java Full Stack Project Development**

To develop a java full stack whatever development and understanding is required, all those things are covered in detailed way. Please follow the same order. Every task is covered in both server side and client side also. Finally we have covered complete AWS infrastructure to deploy the project. Before starting this course , you should cover all the pre requisities to understand every point.