

To get started with Spring Boot, it's helpful to know:

1. Java Programming - Java syntax, OOP concepts, Java 8+ features.
2. Basic Web Development - HTTP, REST APIs, JSON.
3. Spring Core - Dependency Injection (DI), Inversion of Control (IoC), Spring MVC.
4. Databases and SQL - Basic SQL, JPA, and Hibernate.
5. Maven or Gradle - For dependency management.

Youtube Channels :

Telusko : https://youtu.be/-Fe0zk-F4OA?si=_O24FbwugY9637rK

Ashok IT:

<https://youtube.com/playlist?list=PLpLBSI8eY8jQk50JU3m3LNwJhW0DThbTds&si=TESuW4W8ZKBsjgwd>

Java Guide : <https://youtu.be/slTUtTSwRKU?si=T0c4a1Hyfy4mlqoo>

Eureka : <https://youtu.be/UfOxcrxhC0s?si=UqHTiBAIR1jR466i>

Check videos on Java techie & durga software solutions for java

Udemy Courses :

<https://www.udemy.com/course/introduction-to-spring-boot-2-and-spring-framework-5/>

<https://www.udemy.com/course/springbootfundamentals/?couponCode=DIWALIMT102824>

Websites:

Baeldung: <https://www.baeldung.com/spring-boot>

JavaT point : <https://www.javatpoint.com/spring-boot-tutorial>

Roadmap : <https://roadmap.sh/spring-boot>



@java_quizzes



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