Spring Boot

1. Spring boot is a java based framework.
2. Spring Boot used to reduce the development efforts and for faster development.
3. This Framework is distributes into multiple modules.
4. Some of the spring modules
   1. Spring IOC
   2. Spring JDBC
   3. Spring ORM
   4. Spring REST
   5. Spring Batch
   6. Spring MVC
   7. Spring Cloud
   8. Spring JMS
   9. Spring Security
5. Spring provides easy integration for other frameworks. That’s why it is also known as framework of framework.
6. Spring Boot is majorly used for developing fullstack or microservices application.
7. Spring boot is also use to develop a production graded application.
8. Spring Boot document

<https://docs.spring.io/spring-boot/docs/current/reference/htmlsingle/>

1. Spring boot is a wrapper of the spring framework. Spring boot resolve the issues of the spring framework.
   1. Spring boot provided a starter Project using which you can easily get the dependencies of a module.
   2. Spring Boot provided an auto configuration functionality using which you can get the module configuration automatically which is highly customizable.
   3. Spring boot use an embedded tomcat server and H2 database by default.