Spring:

- Spring ha Java madhla lightweight, modular, enterprise-level framework ahe jo large applications banvayla use hoto.
- Java application banvayla use honara big framework

- Loose coupling sathi Dependency Injection (DI) use karto
- Module-wise use karta yeto (je pahije te module vapra)
- Web, Security, Database sathi support
- Configuration thodi heavy (XML/Annotations lagtat)

Feature:

1.Dependency Injection (DI) – objects join kiva handle Spring karto

2. Inversion of Control (IoC) – object creation Spring karun deto

3. Spring MVC – web applications banvayla

4. AOP (Aspect Oriented Programming) – Application madhe ky ghadal te ani security vegal handle karta

5. Spring Security – login, authentication ready-made

6. Spring JDBC/ORM – database work easy

7. Modular Architecture – core, mvc, jdbc, aop modules

8. Easy Testing – unit testing simple

9. Integration Support – Hibernate, JPA, Mail, MQ support

Spring Boot:

- Spring Boot ha Spring la easy & fast banvnyasathi banavlela framework ahe.
- Auto configuration embedded server mule setup khup fast hoto.
- Spring cha simplified & fast version
- Configuration khup kami – sagla auto set
- XML use karaychi garaj nahi Annotation vaprun configuration karata yet
- Built-in Tomcat/Jetty server
- Production-ready tools built-in
- Direct java -jar run karun app start

Features:

1. **Auto-Configuration –** required settings automatic
2. **Starter Dependencies –** web, jpa, security ready bundles
3. **Embedded Server –** Tomcat inside jar
4. **No XML –** almost everything annotation-based
5. **Production Ready –** monitoring, health, metrics
6. **Spring Boot CLI –** quick sample apps
7. **Easy Deployment –** ek jar file run kela ki app chalel
8. **Super Fast Development**