

AptPath : Week-1 Assignment -2 (Yasaswini Alluri)

```
C:\Users\Yasaswini>java -version
java version "24.0.1" 2025-04-15
Java(TM) SE Runtime Environment (build 24.0.1+9-30)
Java HotSpot(TM) 64-Bit Server VM (build 24.0.1+9-30, mixed mode, sharing)

C:\Users\Yasaswini>mvn -version
Apache Maven 3.9.10 (5f519b97e944483d878815739f519b2eade0a91d)
Maven home: C:\Program Files\apache-maven-3.9.10
Java version: 24.0.1, vendor: Oracle Corporation, runtime: C:\Program Files\jdk-24.0.1
Default locale: en_IN, platform encoding: UTF-8
OS name: "windows 11", version: "10.0", arch: "amd64", family: "windows"

C:\Users\Yasaswini>
```

Project	Language
<input type="radio"/> Gradle - Groovy	<input checked="" type="radio"/> Java <input type="radio"/> Kotlin
<input type="radio"/> Gradle - Kotlin	<input type="radio"/> Groovy
<input checked="" type="radio"/> Maven	

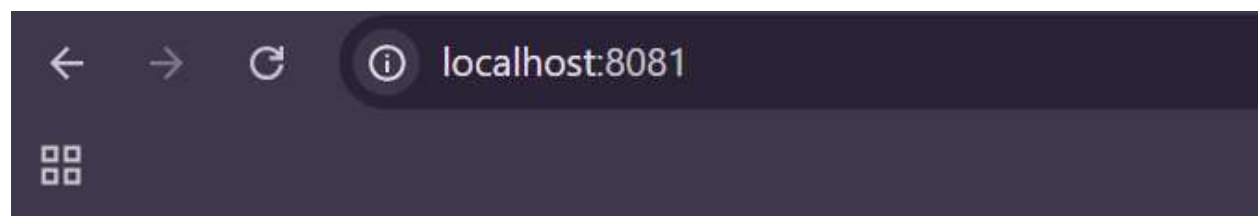
Spring Boot
<input type="radio"/> 4.0.0 (SNAPSHOT) <input type="radio"/> 3.5.4 (SNAPSHOT) <input checked="" type="radio"/> 3.5.3
<input type="radio"/> 3.4.8 (SNAPSHOT) <input type="radio"/> 3.4.7

Project Metadata	
Group	<input type="text" value="com.example"/>
Artifact	<input type="text" value="springbootapp"/>
Name	<input type="text" value="springbootapp"/>
Description	Demo project for Spring Boot

Dependencies	
<b>Spring Web</b> <span>WEB</span>	<input type="button" value="ADD DEPENDENCIES... CTRL + B"/>
Build web, including RESTful, applications using Spring MVC. Uses Apache Tomcat as the default embedded container. <input type="button" value="−"/>	
<b>Spring Data JPA</b> <span>SQL</span>	<input type="button" value="−"/>
Persist data in SQL stores with Java Persistence API using Spring Data and Hibernate.	
<b>MySQL Driver</b> <span>SQL</span>	<input type="button" value="−"/>
MySQL JDBC driver.	
<b>Spring Boot Actuator</b> <span>OPS</span>	<input type="button" value="−"/>
Supports built in (or custom) endpoints that let you monitor and manage your application - such as application health, metrics, sessions, etc.	



Welcome to Spring Boot App!

