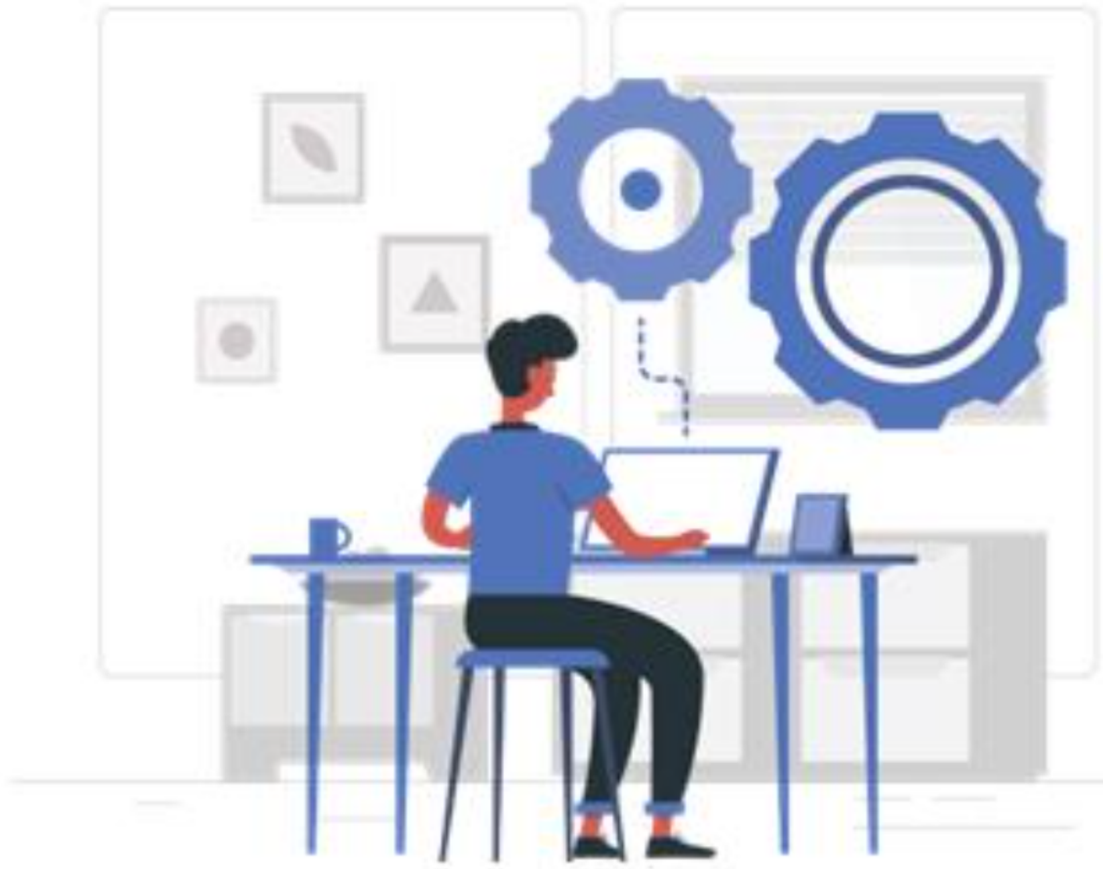

Practice

Build the Skeleton of Spring Boot Application

Practice

- Create a Spring Boot Application

PRACTICE

Practice: Create a Spring Boot Application

The Spring Boot framework makes it easy to create standalone, production-grade, Spring-based applications that you can "just run." It makes creating back-end applications simple. This practice challenge will help you create a Spring Boot application.

Implementation Environment

- Create a Spring Boot application from the Spring Initializr.
- Select Maven as the project and enter all project metadata details, such as group and artifact name.
- The packaging should be JAR and Java version 11.
- Click on the Generate button.
- Extract the project into your local machine.

Practice: Tasks

- Export the project to your Intellij IDE.
- Within the src/main/java directory, create a package and name it `com.jap.demo`
- Within the package, rename the class as WebDemoApplication.
- Within the main method, write "Good day to you".
- Annotate the main method with @SpringBootApplication.
- Run the boot application by using the Spring execution: **mvn spring-boot:run**

Submission Instructions

- There is no boilerplate for the practice.
- Create a Git repository named **BEJ_C1_S4_Spring_Boot_PC_1.**
- After completing the practice, push the code back to git using the below commands.

```
git init
git remote add origin <url>
git add .
git commit –m “comments on the push”
git push –u origin master
```

- Submit it for review.