Problem Statement: Spring IoC

Create below maven spring project, add spring core dependency, and AOP dependency to the pom file.

1. Create an XML bean container that provides a map that contains employee code and employee POJO which contains employee details of id, name, and city.
2. Create a demo class to accept employee id from the keyboard and display the details of an employee taking the data from XML container.
3. Now create a java container for the same as above and run the demonstration.

Problem Statement: JavaScript

Create a javascript function for below. [Make the page responsive]

1. To add, subtract, multiply and divide two numbers based on the radio button.
2. Store employee details in JSON format and display the same in the responsive table.
   1. The details should be displayed on click of a button
   2. Create a text box and accept the name and display the data of the employee which matches the name (display data from the same JSON format).

1. The site to refer: <https://getbootstrap.com/docs/4.4/getting-started/introduction/>