* Create a simple REST ful service in Spring Boot which returns the Response "Welcome to spring boot".

<https://github.com/pranav0297/restFull/blob/main/src/main/java/com/restFull_services/resFull_demo/Hello_world_controller.java>

* Create an Employee Bean(id, name, age) and service to perform different operations related to employee.
* Implement GET http request for Employee to get list of employees.
* Implement GET http request using path variable top get one employee
* Implement POST http request for Employee to create a new employee.
* Imploement Exception Handling for resource not found
* Implement DELETE http request for Employee to delete employee
* Implement PUT http request for Employee to update employee
* Apply validation while create a new employee using POST http Request.
* Configure actuator in your project to check the health of application and get the information about various beans configured in your application

Ans == <https://github.com/pranav0297/restFull/blob/main/pom.xml>

Ans == Combined answer for given all question in below link----------------

<https://github.com/pranav0297/restFull/tree/main/src/main/java/com/restFull_services/resFull_demo>