**Country Web Services:**

**Rest**CountrywebserviesApplication:

package com.cognizant.spring\_learn;

import org.junit.jupiter.api.Test;

import org.springframework.boot.test.context.SpringBootTest;

*@*SpringBootTest

class SpringLearnApplicationTests {

*@*Test

void contextLoads() {

}

}

CountryController:

package com.cognizant.springlearn.controller;

import com.cognizant.springlearn.model.Country;

import org.springframework.context.ApplicationContext;

import org.springframework.context.support.ClassPathXmlApplicationContext;

import org.springframework.web.bind.annotation.RequestMapping;

import org.springframework.web.bind.annotation.RestController;

*@RestController*

public class CountryController {

*@RequestMapping*("/country")

public Country getCountryIndia() {

// Load the Spring XML configuration

ApplicationContext context = new ClassPathXmlApplicationContext("applicationContext.xml");

// Get the India bean

Country country = (Country) context.getBean("india");

return country;

}

}

Country.java:

package com.cognizant.springlearn.model;

public class Country {

private String code;

private String name;

// Default constructor

public Country() {

}

// Parameterized constructor

public Country(String code, String name) {

this.code = code;

this.name = name;

}

// Getters and Setters

public String getCode() {

return code;

}

public void setCode(String code) {

this.code = code;

}

public String getName() {

return name;

}

public void setName(String name) {

this.name = name;

}

}

OUTPUT:

