**Hands On 3: Create RESTful Web Service to handle POST request of Country**

**CountryController**

package com.cognizant.orm\_learn.controller;

import com.cognizant.orm\_learn.service.CountryService;

import org.springframework.beans.factory.annotation.Autowired;

import org.springframework.web.bind.annotation.\*;

import com.cognizant.orm\_learn.model.Country;

import java.util.List;

@RestController

@RequestMapping("/countries")

public class CountryController {

@Autowired

private CountryService countryService;

@GetMapping

public List<?> getAllCountries() {

return countryService.getAllCountries();

}

@GetMapping("/{code}")

public Object getCountry(@PathVariable String code) {

return countryService.getCountry(code);

}

@PostMapping

public void addCountry() {

System.out.println("Start");

}

@PutMapping

public void updateCountry(@RequestBody Country country) {

countryService.updateCountry(country);

}

@DeleteMapping("/{code}")

public void deleteCountry(@PathVariable String code) {

countryService.deleteCountry(code);

}

}

**Output**

**Url:** POST <http://localhost:8080/countries>

