**Handson Exercise 1 - Hello World RESTful Web Service**

**CODE:**

**HelloController Class: -**

package com.cognizant.ex4handson2;  
import org.slf4j.Logger;  
import org.slf4j.LoggerFactory;  
import org.springframework.web.bind.annotation.GetMapping;  
import org.springframework.web.bind.annotation.RestController;  
  
@RestController  
public class HelloController {  
 private static final Logger *LOGGER* = LoggerFactory.*getLogger*(HelloController.class);  
  
 @GetMapping("/hello")  
 public String sayHello(){  
 *LOGGER*.info("START - sayHello()");  
 String response = "Hello World!!";  
 *LOGGER*.info("END - sayHello()");  
 return response;  
 }  
}

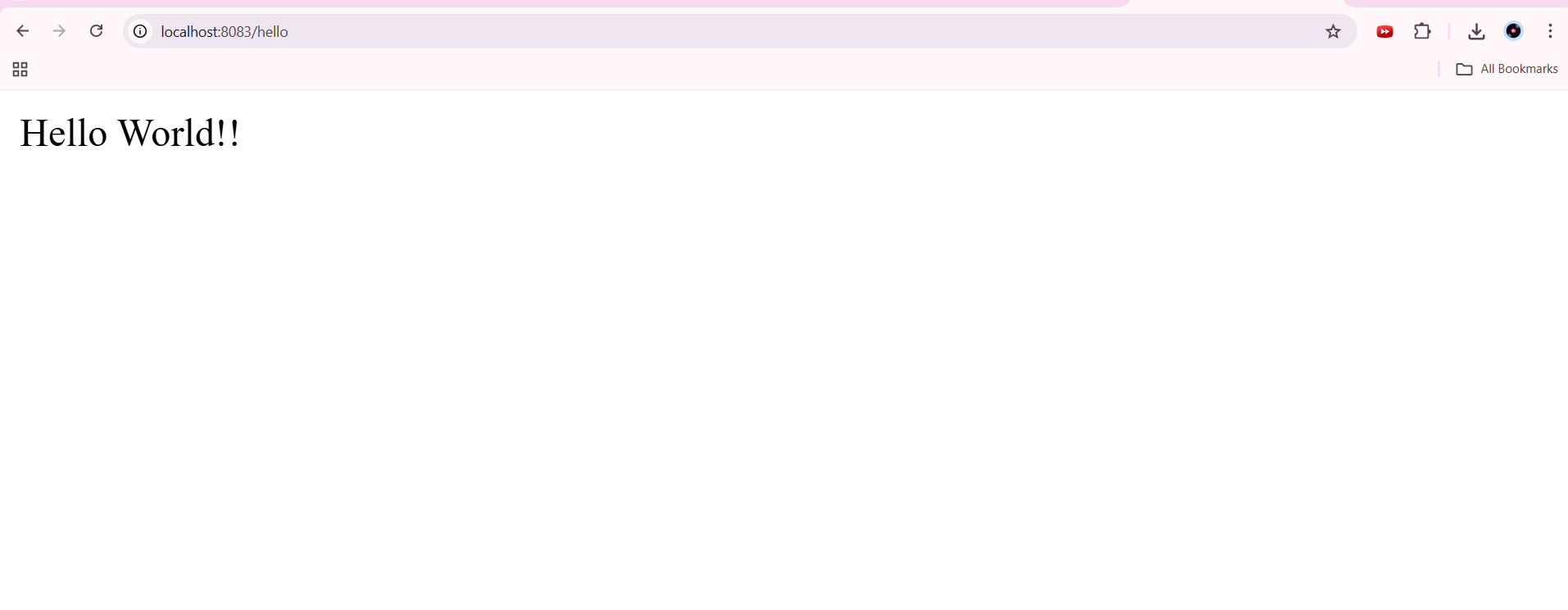
**application-properties file: -**

spring.application.name=ex4handson2  
spring.autoconfigure.exclude=org.springframework.boot.autoconfigure.jdbc.DataSourceAutoConfiguration  
server.port=8083

**Main Class: -**

package com.cognizant.ex4handson2;  
import org.springframework.boot.SpringApplication;  
import org.springframework.boot.autoconfigure.SpringBootApplication;  
  
@SpringBootApplication  
public class Ex4handson2Application {  
  
 public static void main(String[] args){  
 SpringApplication.*run*(Ex4handson2Application.class, args);  
 }  
  
}

**OUTPUT: -**

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