**<dependencies>**

**<dependency>**

**<groupId>org.springframework.boot</groupId>**

**<artifactId>spring-boot-starter-web</artifactId>**

**</dependency>**

**<dependency>**

**<groupId>org.springframework.boot</groupId>**

**<artifactId>spring-boot-starter</artifactId>**

**</dependency>**

**</dependencies>**

**import org.springframework.stereotype.Service;**

**import org.springframework.web.client.RestTemplate;**

**@Service**

**public class MyRestService {**

**private final String apiUrl = "https://jsonplaceholder.typicode.com/todos/1"; // Example API URL**

**private final RestTemplate restTemplate;**

**public MyRestService(RestTemplate restTemplate) {**

**this.restTemplate = restTemplate;**

**}**

**public String fetchDataFromWebService() {**

**// Make a GET request to the API and retrieve the response as a String**

**return restTemplate.getForObject(apiUrl, String.class);**

**}**

**}**

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

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

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

**@RestController**

**@RequestMapping("/api")**

**public class MyController {**

**private final MyRestService myRestService;**

**public MyController(MyRestService myRestService) {**

**this.myRestService = myRestService;**

**}**

**@GetMapping("/fetchData")**

**public String fetchData() {**

**// Call the service method to consume the RESTful web service**

**return myRestService.fetchDataFromWebService();**

**}**

**}**