**Employee Info API using Spring Boot AutoConfiguration**

**EmployeeApiApplication.java**

package com.company.employeeapi;

import org.springframework.boot.SpringApplication;

import org.springframework.boot.autoconfigure.SpringBootApplication;

@SpringBootApplication

public class EmployeeApiApplication {

public static void main(String[] args) {

SpringApplication.run(EmployeeApiApplication.class, args);

}

}

**EmployeeController.java**

package com.company.employeeapi.controller;

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

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

import java.util.Map;

@RestController

public class EmployeeController {

@GetMapping("/employee")

public Map<String, Object> getEmployeeInfo() {

return Map.of(

"id", 101,

"name", "John Doe",

"department", "Engineering"

);

}

}

**application.properties**

# Leave empty unless you want to change port or logging level

# server.port=8081