

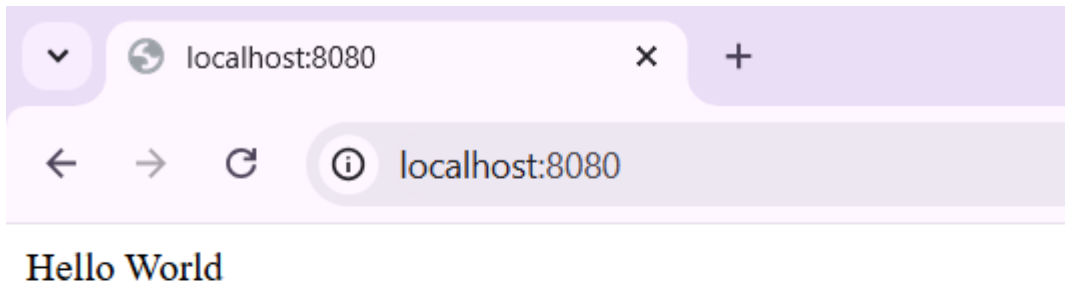
FINTECH LAB1 REPORT

Lab Exercises:

1 Setup the spring boot application and print the hello world message

MyprojectApplication.java

```
package com.example.myproject;
import org.springframework.boot.SpringApplication;
import org.springframework.boot.autoconfigure.SpringBootApplication;
import org.springframework.web.bind.annotation.GetMapping;
import org.springframework.web.bind.annotation.RestController;
@SpringBootApplication
@RestController
public class MyprojectApplication {
    public static void main(String[] args) {
        SpringApplication.run(MyprojectApplication.class, args);
    }
    @GetMapping("/")
    public String hello() {
        return "Hello World";
    }
}
```



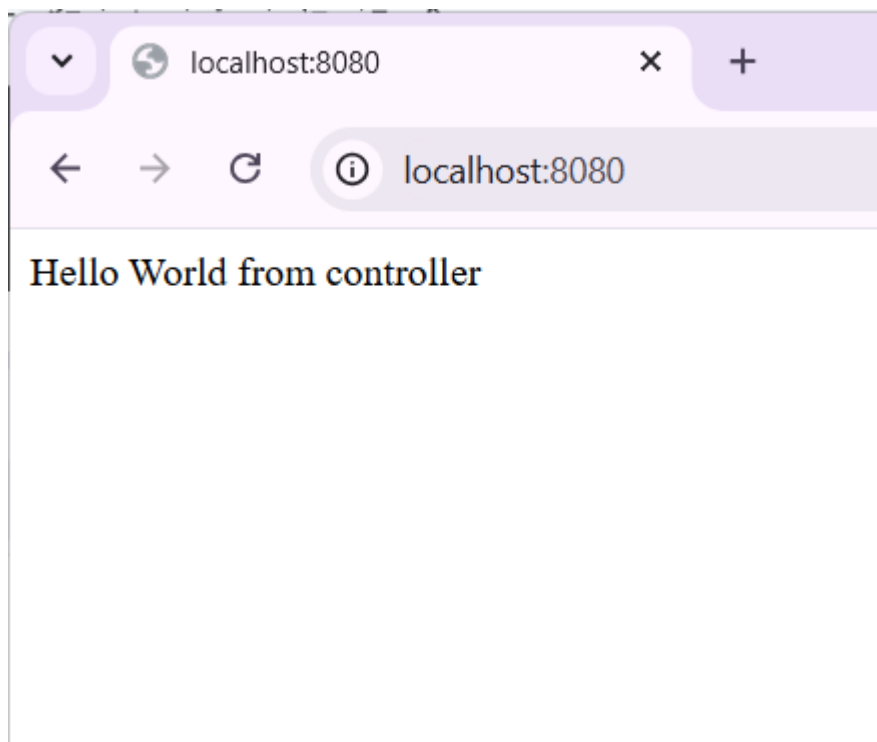
2 Setup the spring boot application with hello world message in separate package named controller

MyprojectApplication.java

```
package com.example.myproject;
import org.springframework.boot.SpringApplication;
import org.springframework.boot.autoconfigure.SpringBootApplication;
@SpringBootApplication
public class MyprojectApplication {
    public static void main(String[] args) {
        SpringApplication.run(MyprojectApplication.class, args);
    }
}
```

HelloController.java

```
package com.example.myproject.controller;
import org.springframework.web.bind.annotation.GetMapping;
import org.springframework.web.bind.annotation.RestController;
@RestController
public class HelloController {
    @GetMapping("/")
    public String hello() {
        return "Hello World";
    }
}
```



3 Test the above application in POSTMAN

