

Greeting.java

```
package com.example.demo;

public class Greeting {

    private long id;

    private String content;


    public long getId() {
        return id;
    }

    public void setId(long id) {
        this.id=id;
    }

    public String getContent() {
        return content;
    }

    public void setContent(String content) {
        this.content=content;
    }

}
```

GreetingController.java

```
package com.example.demo;

import org.springframework.stereotype.Controller;
import org.springframework.ui.Model;
import org.springframework.web.bind.annotation.GetMapping;
import org.springframework.web.bind.annotation.ModelAttribute;
import org.springframework.web.bind.annotation.PostMapping;

@Controller
public class GreetingController {

    @GetMapping("/greeting")
    public String greetingForm(Model model) {
        model.addAttribute("greeting", new Greeting());
        return "greeting";
    }

    @PostMapping ("/greeting")
    public String greetingSubmit(@ModelAttribute Greeting greeting, Model model)
    {
        model.addAttribute("greeting", greeting);
        return "result";
    }
}
```

Greeting.html

```
<!DOCTYPE html>

<html xmlns:th="https://www.thymeleaf.org">

<head>

<title>Getting Started: Handling From Submission</title>

<meta http-equiv="Content-Type" content="text/html; charset=UTF-8"/>

</head>

<body>

<h1>Form</h1>

<form action="#" th:action="@{/greeting}" th:object="${greeting}"
method="post">

<p>ID:<input type="text" th:field="*{id}"/></p>

<p>Message: <input type="text" th:field="*{content}"/></p>

<p><input type="submit" value="Submit" /><input type="reset"
value="Reset"/></p>

</form>

</body>

</html>
```

NewApplication.java


```
package com.example.demo;  
  
import org.springframework.boot.SpringApplication;  
import org.springframework.boot.autoconfigure.SpringBootApplication;
```

```
@SpringBootApplication
```

```
public class NewApplication {  
    public static void main(String[] args) {  
        SpringApplication.run(NewApplication.class, args);  
    }  
}
```

Result.html

```
<!DOCTYPE html>  
  
<html xmlns:th="https://www.thymeleaf.org">  
  
<head>  
  
<title>Getting Started: Handling From Submission</title>  
  
<meta http-equiv="Content-Type" content="text/html; charset=UTF-8"/>  
  
</head>  
  
<body>  
  
<h1>Result</h1>  
  
<p th:text="'id: ' + ${greeting.id}"/>  
  
<p th:text="'content: ' + ${greeting.content}"/>  
  
<a href="/greeting">Submit another message </a>  
  
</body>  
  
</html>
```

 Select a wizard

Select a wizard
Create new Spring Starter Project

Wizards:
spring

- Spring Boot
 - Import Spring Getting Started Content
 - Spring Starter Project**

New Spring Starter Project

Service URL:

Name:

☒ Use default location
Location:

Type: Packaging:

Java Version: Language:

Group:

Artifact:

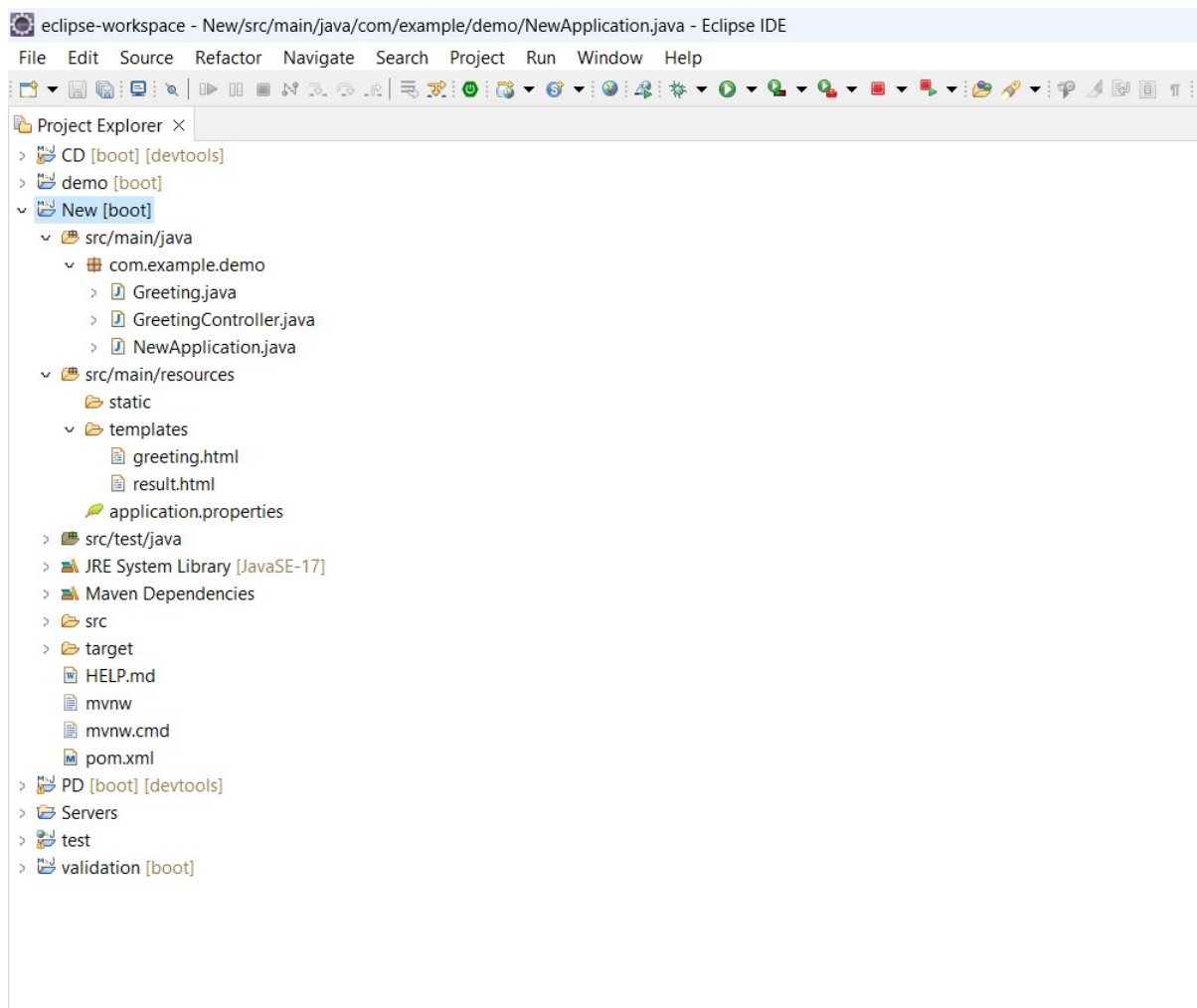
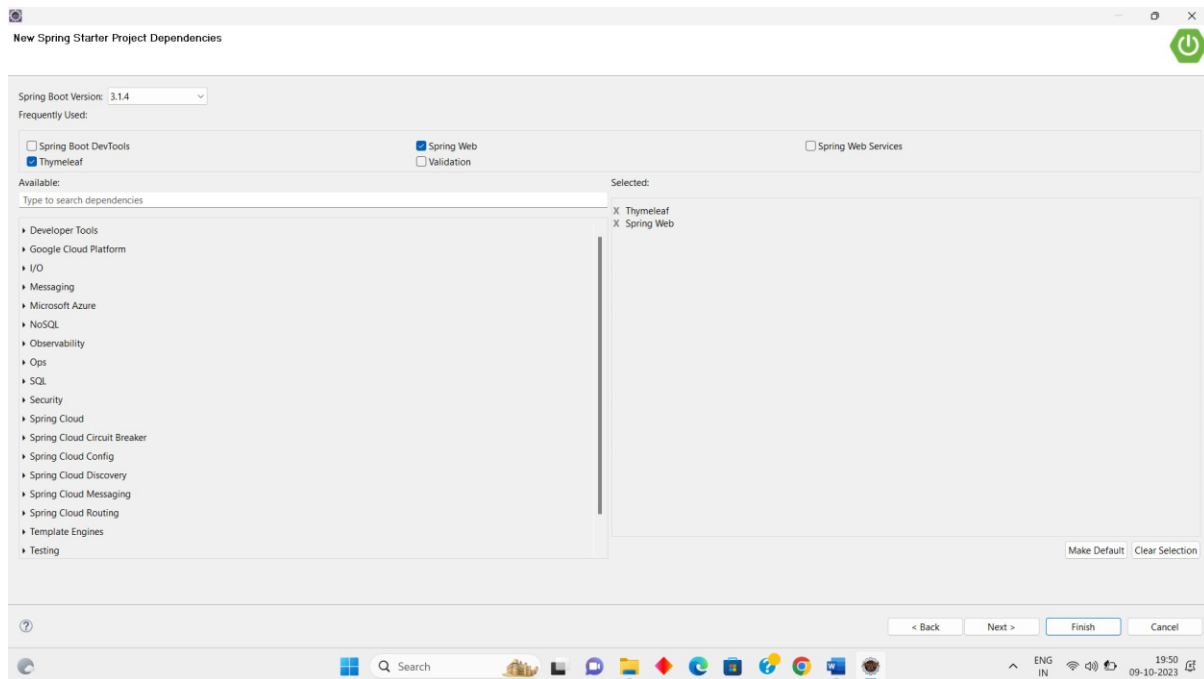
Version:

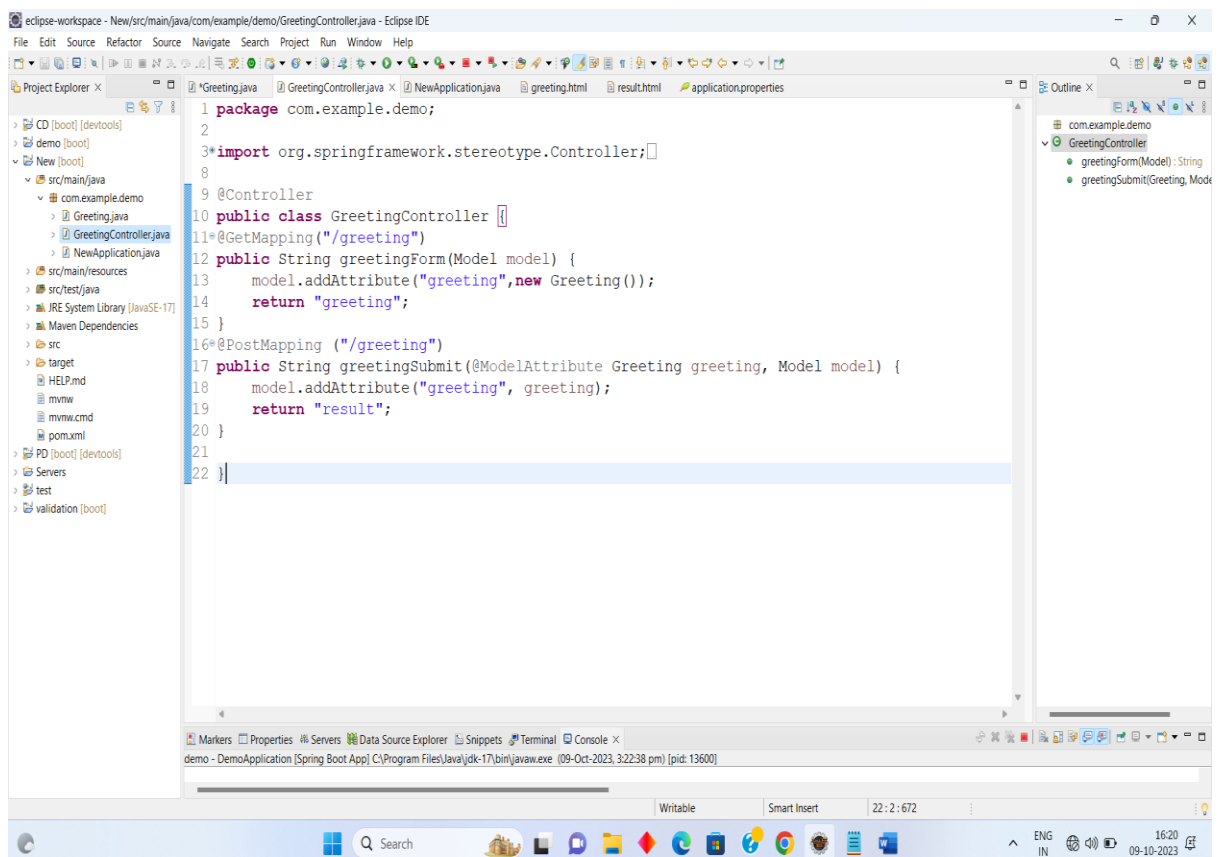
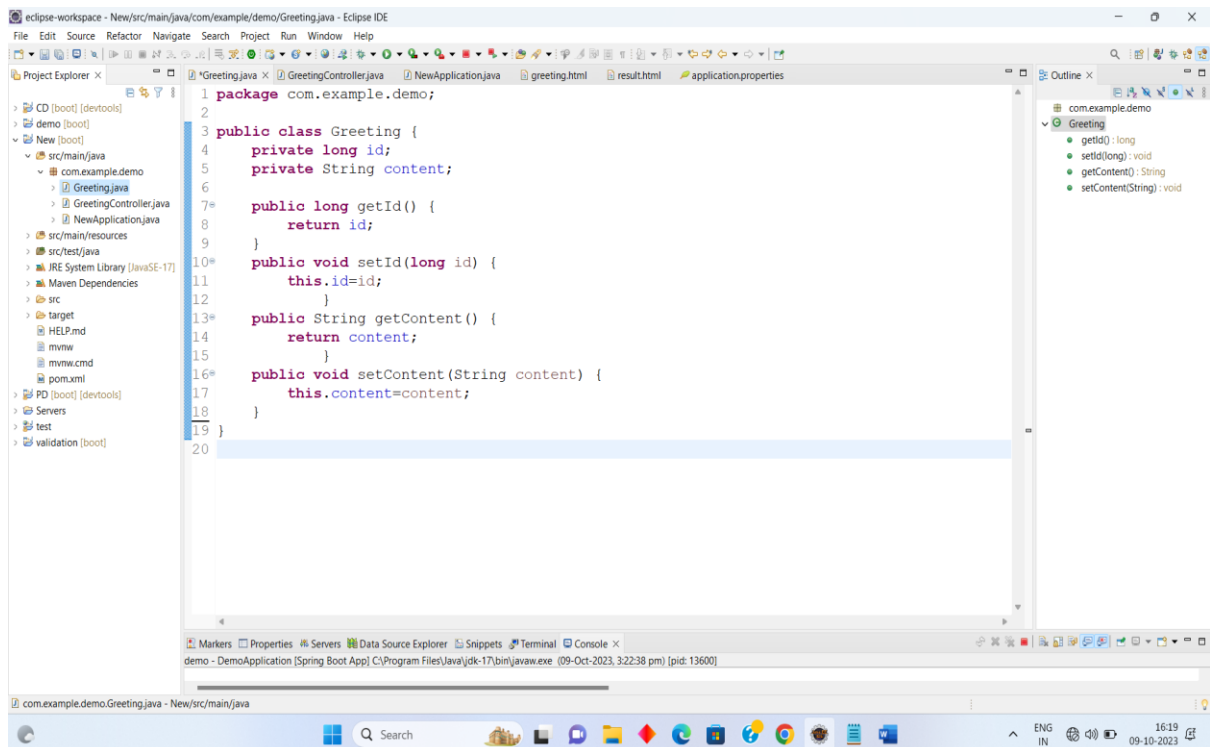
Description:

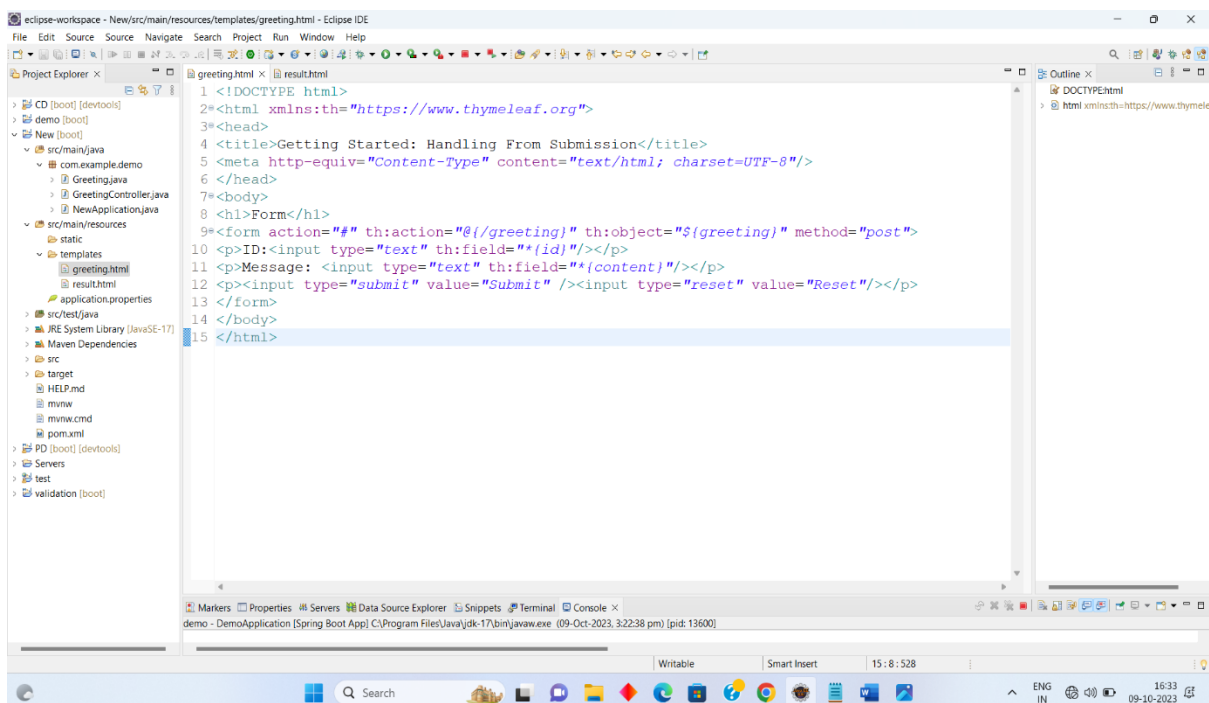
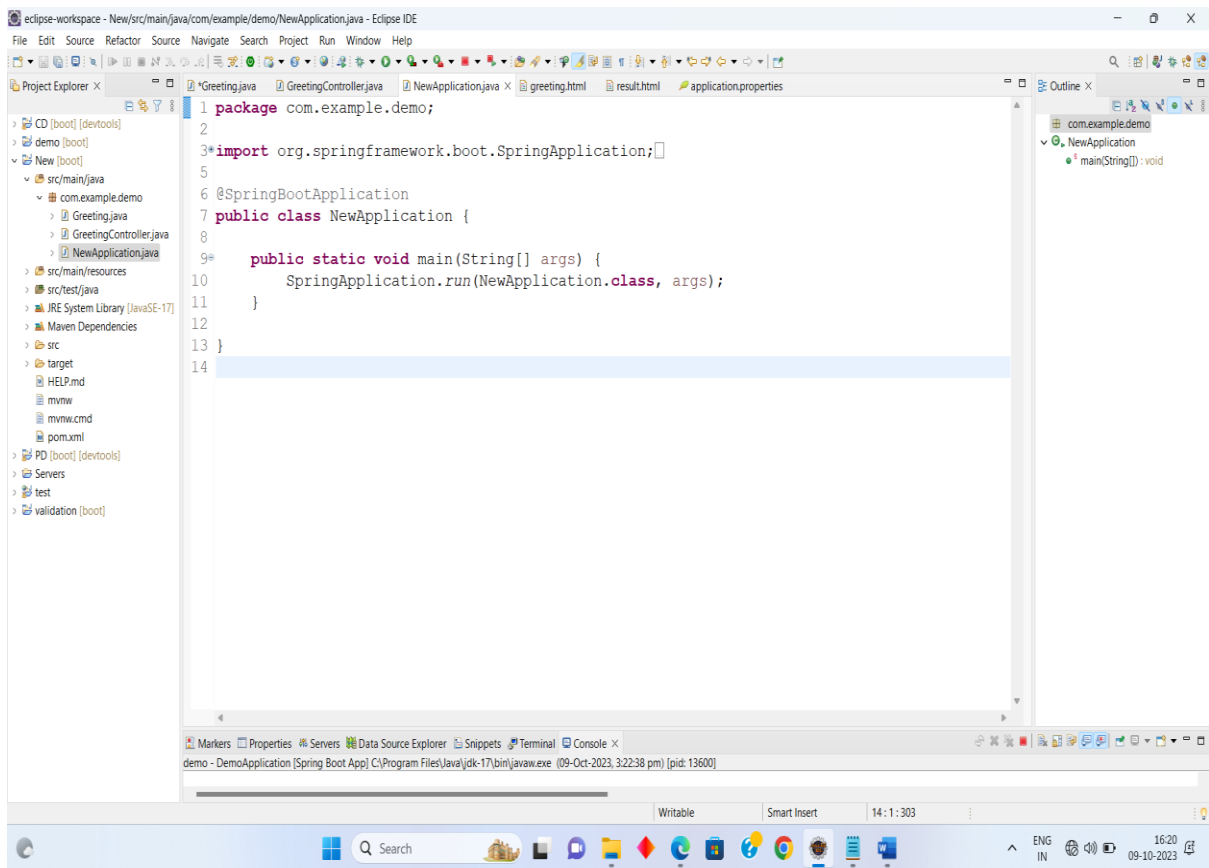
Package:

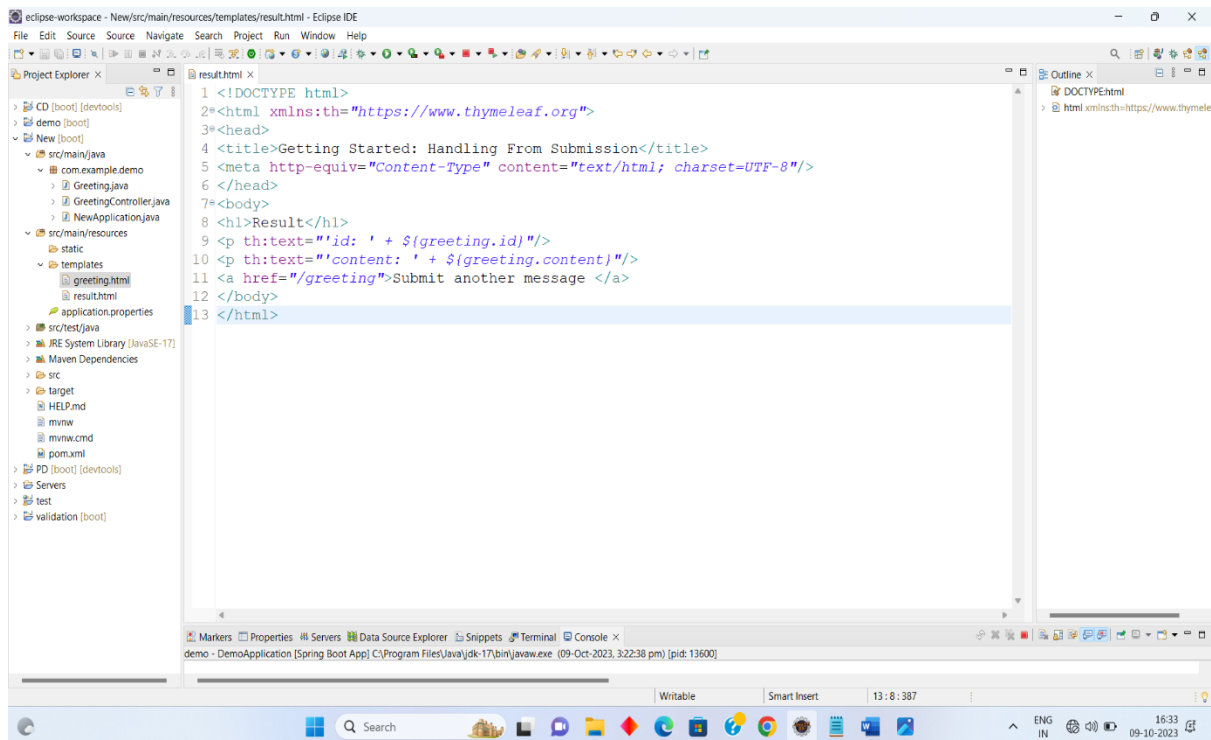
Working sets
☐ Add project to working sets

Working sets:









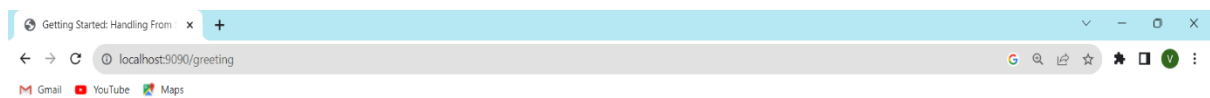
Output:-



Form

ID:

Message:



Result

id: 12

content: hello

[Submit another message](#)

