

Controller--->

```
package com.controller;

import org.springframework.beans.factory.annotation.Autowired;
import org.springframework.stereotype.Controller;
import org.springframework.web.bind.annotation.GetMapping;

import com.Service.AppService;

@Controller
public class FeedbackController {

    @Autowired
    private AppService appService;

    @GetMapping("/feedback")
    public String feedback() {
        return "feedback";
    }
}
```

restapp--->

```
package com.controller;

import org.springframework.beans.factory.annotation.Autowired;
import org.springframework.web.bind.annotation.PostMapping;
import org.springframework.web.bind.annotation.RequestParam;
import org.springframework.web.bind.annotation.RestController;

import com.Service.AppService;
import com.entity.Feedback;

@RestController
public class MyRestApp {

    @Autowired
    private AppService service;

    @PostMapping("/feedback")
    public String userRegister(@RequestParam("firstname") String firstname,
```

```

@RequestParam("lastname") String lastname, @RequestParam("email") String email ,
@RequestParam("feedback1") String feedback1) {
    Feedback f = new Feedback(firstname, lastname, email,feedback1);
    boolean data= service.addFeedback(f);
    if(data) {
        return "Feedback added succesfully!";
    }
    else {
        return "Unable to add the feedback";
    }
}
}

```

muydao--->

```

package com.dao;

import org.springframework.data.repository.CrudRepository;
import org.springframework.stereotype.Repository;

import com.entity.Feedback;

@Repository
public interface MyRepo extends CrudRepository<Feedback, Integer>{

}

```

entity----->

```

package com.entity;

import javax.persistence.Entity;
import javax.persistence.GeneratedValue;
import javax.persistence.Id;
import javax.persistence.Table;

@Entity
@Table(name="feedback")
public class Feedback {
    @Override
    public String toString() {
        return "Feedback [id=" + id + ", firstname=" + firstname + ",
lastname=" + lastname + ", email=" + email

```

```

        + ", feedback1=" + feedback1 + "]];
    }

    @Id
    @GeneratedValue
    private int id;
    private String firstname;
    private String lastname;
    private String email;
    private String feedback1;

    public Feedback() {
        super();
        // TODO Auto-generated constructor stub
    }

    public Feedback(String firstname, String lastname, String email ,String
feedback1) {
        super();
        this.firstname = firstname;
        this.lastname = lastname;
        this.email= email;
        this.feedback1 = feedback1;
    }

}

```

sevice---->

```

package com.Service;

import org.springframework.beans.factory.annotation.Autowired;
import org.springframework.stereotype.Service;

import com.dao.MyRepo;
import com.entity.Feedback;

@Service
public class AppService {

    @Autowired
    private MyRepo myRepo;

    public boolean addFeedback( Feedback f) {
        myRepo.save(f);
        return true;
    }
}

```

```
    }  
}
```

main---->

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

Config properties--->

```
spring.mvc.view.prefix=/WEB-INF/  
spring.mvc.view.suffix=.jsp  
  
spring.datasource.url=jdbc:mysql://localhost:3306/myfeedback  
spring.datasource.username=root  
spring.datasource.password=Veda@1202189  
spring.jpa.hibernate.ddl-auto=create  
spring.jpa.show-sql=true  
spring.jpa.properties.hibernate.dialect = org.hibernate.dialect.MySQL5Dialect  
spring.jpa.properties.hibernate.id.new_generator_mappings = false  
spring.jpa.properties.hibernate.format_sql = true
```

jsp--->

```
<%@ page language="java" contentType="text/html; charset=ISO-8859-1"  
    pageEncoding="ISO-8859-1"%>  
<!DOCTYPE html>  
<html>  
<head>  
<meta charset="ISO-8859-1">
```

```
<title>Insert title here</title>
</head>
<body>
<div class="container">
  <form method="post" action="/feedback">
<label for="firstname">First Name</label>
    <input type="text" id="firstname" name="firstname" placeholder="Your first
name" required>
<br>
    <label for="lastname">Last Name</label>
    <input type="text" id="lastname" name="lastname" placeholder="Your last name"
required>
<br>
<label for="email">Email Id</label>
    <input type="email" id="email" name="email" placeholder="Your Email Address"
required>
<br>
    <label for="feedback1">Feedback</label>
    <textarea id="feedback1" name="feedback1" placeholder="Write your feedback
here..." style="height:200px" required></textarea>
<br>
    <input type="submit" value="Submit">

  </form>
</div>
</body>
</html>
```

----end---