**Displaying User Feedback**

Source code

**Feedback.java**

package com.example.demo;

import javax.persistence.Entity;

import javax.persistence.GeneratedValue;

import javax.persistence.GenerationType;

import javax.persistence.Id;

@Entity

public class Feedback {

@Id

@GeneratedValue(strategy=GenerationType.AUTO)

private int fno;

private String fname;

private String description;

public int getFno() {

return fno;

}

public void setFno(int fno) {

this.fno = fno;

}

public String getFname() {

return fname;

}

public void setFname(String fname) {

this.fname = fname;

}

public String getDescription() {

return description;

}

public void setDescription(String description) {

this.description = description;

}

}

**FeedbackDAO.java**

package com.example.demo;

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

import org.springframework.stereotype.Service;

@Service

public class FeedbackDAO {

@Autowired

FeedbackRepo repo;

public Feedback insert(Feedback f) {

return repo.save(f);

}

}

**FeedbackRepo.java**

package com.example.demo;

import org.springframework.data.jpa.repository.JpaRepository;

public interface FeedbackRepo extends JpaRepository<Feedback, Integer> {

}

**FeedbackRestController.java**

package com.example.demo;

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

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

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

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

@RestController

public class FeedbackRestController {

@Autowired

FeedbackDAO dao;

@PostMapping("/insert")

public Feedback insert(@RequestBody Feedback f) {

return dao.insert(f);

}

}

**application.properties**

server.port=8083

#jpa-hibernate

spring.jpa.hibernate.ddl-auto=update

spring.jpa.hibernate.dialect=org.hibernate.dialect.MySQLDialect

spring.jpa.show-sql=true

#datasource

spring.datasource.driver-class-name=com.mysql.cj.jdbc.Driver

spring.datasource.url=jdbc:mysql://localhost:3306/db9

spring.datasource.username=root

spring.datasource.password=123456

Github Link:

https://github.com/ashwinbalaji44/Assignment.git