**Controller:**

package com.example.task219.controller;  
  
  
import com.example.task219.entity.Feedback;  
import com.example.task219.repository.FeedbackSpringDataRepository;  
import org.springframework.beans.factory.annotation.Autowired;  
import org.springframework.stereotype.Controller;  
import org.springframework.validation.BindingResult;  
import org.springframework.web.bind.annotation.GetMapping;  
import org.springframework.web.bind.annotation.ModelAttribute;  
import org.springframework.web.bind.annotation.PostMapping;  
import org.springframework.web.servlet.mvc.support.RedirectAttributes;  
  
import javax.validation.Valid;  
  
  
@Controller  
public class FeedbackController {  
 @Autowired  
 FeedbackSpringDataRepository repository;  
  
 @GetMapping({"/", "/addFeedBack"})  
 public String getEmpForm(@ModelAttribute("feedBack") Feedback feedBack) {  
 return "feedBackForm";  
 }  
  
 @PostMapping("/addFeedBack")  
 public String saveEmp(@Valid @ModelAttribute("feedBack") Feedback feedBack, BindingResult result, RedirectAttributes ra) {  
 repository.save(feedBack);  
 ra.addFlashAttribute("savedFeedBack", feedBack);  
 return "redirect:/detail";  
 }  
  
 @GetMapping("/detail")  
 public String detail() {  
 return "feedBackDetail";  
 }  
  
}

**Repository:**

package com.example.task219.repository;  
  
import com.example.task219.entity.Feedback;  
import org.springframework.data.jpa.repository.JpaRepository;  
  
public interface FeedbackSpringDataRepository extends JpaRepository<Feedback,Long> {  
}

**Entity:**

package com.example.task219.entity;  
  
import lombok.AllArgsConstructor;  
import lombok.Getter;  
import lombok.NoArgsConstructor;  
import lombok.Setter;  
  
import javax.persistence.Entity;  
import javax.persistence.GeneratedValue;  
import javax.persistence.Id;  
  
  
@Getter  
@Setter  
@NoArgsConstructor  
@AllArgsConstructor  
@Entity  
public class Feedback {  
  
 @Id  
 @GeneratedValue  
 private Long id;  
  
 String description;  
  
  
 public Feedback(String description) {  
 this.description = description;  
 }  
}

**Application:**

package com.example.task219;  
  
import org.springframework.boot.SpringApplication;  
import org.springframework.boot.autoconfigure.SpringBootApplication;  
  
@SpringBootApplication  
public class Task219Application {  
  
 public static void main(String[] args) {  
 SpringApplication.*run*(Task219Application.class, args);  
 }  
  
}

**application.properties:**

spring.jpa.hibernate.ddl-auto=update  
spring.datasource.url=jdbc:mysql://localhost:3306/ecommerce\_feedback?useSSL=false  
spring.datasource.username=root  
spring.datasource.password=nttp  
spring.datasource.driver-class-name=com.mysql.cj.jdbc.Driver  
server.port=8081

**Thymeleaf templates:**

<!DOCTYPE html>  
<html lang="en" xmlns:th="http://www.thymeleaf.org">  
<head>  
 <meta charset="UTF-8">  
 <title>Description detail</title>  
</head>  
<body>  
<p>ID:<span th:text="${savedFeedBack.id}" </p>  
<p>Description:<span th:text="${savedFeedBack.description}" </p>  
</body>  
</html>

<!DOCTYPE html>  
<html lang="en" xmlns:th="http://www.thymeleaf.org">  
<head>  
 <meta charset="UTF-8">  
 <title>Title</title>  
</head>  
<body>  
<h1>Add new Description</h1>  
<form method="post" th:action="@{/addFeedBack}" th:object="${feedBack}">  
 <p>Description: <input th:field="\*{description}"></p>  
 <input type="submit" value="Add description">  
</form>  
  
</body>  
</html>

**Pom.xml:**

*<?*xml version="1.0" encoding="UTF-8"*?>*<project xmlns="http://maven.apache.org/POM/4.0.0" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"  
 xsi:schemaLocation="http://maven.apache.org/POM/4.0.0 https://maven.apache.org/xsd/maven-4.0.0.xsd">  
 <modelVersion>4.0.0</modelVersion>  
 <parent>  
 <groupId>org.springframework.boot</groupId>  
 <artifactId>spring-boot-starter-parent</artifactId>  
 <version>2.7.0</version>  
 <relativePath/> *<!-- lookup parent from repository -->* </parent>  
 <groupId>com.example</groupId>  
 <artifactId>task219</artifactId>  
 <version>0.0.1-SNAPSHOT</version>  
 <name>task219</name>  
 <description>Demo project for Spring Boot</description>  
 <properties>  
 <java.version>1.8</java.version>  
 </properties>  
 <dependencies>  
 <dependency>  
 <groupId>org.springframework.boot</groupId>  
 <artifactId>spring-boot-starter-data-jpa</artifactId>  
 </dependency>  
 <dependency>  
 <groupId>org.springframework.boot</groupId>  
 <artifactId>spring-boot-starter-thymeleaf</artifactId>  
 </dependency>  
 <dependency>  
 <groupId>org.springframework.boot</groupId>  
 <artifactId>spring-boot-starter-web</artifactId>  
 </dependency>  
  
 <dependency>  
 <groupId>mysql</groupId>  
 <artifactId>mysql-connector-java</artifactId>  
 <scope>runtime</scope>  
 </dependency>  
 <dependency>  
 <groupId>org.springframework.boot</groupId>  
 <artifactId>spring-boot-starter-test</artifactId>  
 <scope>test</scope>  
 </dependency>  
 <dependency>  
 <groupId>org.projectlombok</groupId>  
 <artifactId>lombok</artifactId>  
 <version>RELEASE</version>  
 <scope>compile</scope>  
 </dependency>  
 <dependency>  
 <groupId>javax.validation</groupId>  
 <artifactId>validation-api</artifactId>  
 <version>2.0.1.Final</version>  
 </dependency>  
 </dependencies>  
  
 <build>  
 <plugins>  
 <plugin>  
 <groupId>org.springframework.boot</groupId>  
 <artifactId>spring-boot-maven-plugin</artifactId>  
 </plugin>  
 </plugins>  
 </build>  
 <repositories>  
 <repository>  
 <id>spring-milestones</id>  
 <name>Spring Milestones</name>  
 <url>https://repo.spring.io/milestone</url>  
 <snapshots>  
 <enabled>false</enabled>  
 </snapshots>  
 </repository>  
 <repository>  
 <id>spring-snapshots</id>  
 <name>Spring Snapshots</name>  
 <url>https://repo.spring.io/snapshot</url>  
 <releases>  
 <enabled>false</enabled>  
 </releases>  
 </repository>  
 </repositories>  
 <pluginRepositories>  
 <pluginRepository>  
 <id>spring-milestones</id>  
 <name>Spring Milestones</name>  
 <url>https://repo.spring.io/milestone</url>  
 <snapshots>  
 <enabled>false</enabled>  
 </snapshots>  
 </pluginRepository>  
 <pluginRepository>  
 <id>spring-snapshots</id>  
 <name>Spring Snapshots</name>  
 <url>https://repo.spring.io/snapshot</url>  
 <releases>  
 <enabled>false</enabled>  
 </releases>  
 </pluginRepository>  
 </pluginRepositories>  
  
</project>