Feedback.java:

import java.io.IOException;

import java.io.PrintWriter;

import javax.servlet.annotation.WebServlet;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

@WebServlet("/feedback")

public class FeedbackServlet extends HttpServlet {

protected void doPost(HttpServletRequest request, HttpServletResponse response) throws IOException {

response.setContentType("text/html");

// Retrieve feedback data from the POST request

String feedback = request.getParameter("feedback");

// Store the feedback in the database (you'll need to set up the database connection)

boolean feedbackStored = storeFeedbackInDatabase(feedback);

PrintWriter out = response.getWriter();

if (feedbackStored) {

out.println("Feedback has been successfully recorded.");

} else {

out.println("Failed to store feedback. Please try again.");

}

}

private boolean storeFeedbackInDatabase(String feedback) {

// Implement your database connection and data insertion logic here.

// Use JDBC or an ORM like Hibernate to interact with the database.

// Return true if the feedback is successfully stored, or false if there was an error.

return true; // Modify this as needed.

}

}

Feedback.html:

<!DOCTYPE html>

<html>

<head>

<title>Feedback Form</title>

</head>

<body>

<h1>Feedback Form</h1>

<form action="FeedbackServlet" method="post">

<label for="feedback">Your Feedback:</label><br>

<textarea id="feedback" name="feedback" rows="4" cols="50"></textarea><br><br>

<input type="submit" value="Submit Feedback">

</form>

</body>

</html>

Feedback.jsp:

<%@ page language="java" contentType="text/html; charset=UTF-8" pageEncoding="UTF-8"%>

<!DOCTYPE html>

<html>

<head>

<title>Feedback Confirmation</title>

</head>

<body>

<h1>Thank You for Your Feedback!</h1>

<p>Your feedback has been received and recorded.</p>

</body>

</html>