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Algorithm: Displaying User Feedback

Step 1: Database Configuration

Database Setup:
Create a MySQL database named ecommerce.
Configure the application.properties file with the database connection details.

Step 2: Entity Class

Feedback Entity:
Create a Java class named Feedback in the coms.phase3PracticeProject2.beans package.
Define fields for name, email, and comments.
Generate getters and setters.

Step 3: Controller and JSP

Controller and JSP:
Create a Spring MVC controller named FeedbackController.
Add methods to display and process the feedback form.
Create a JSP file (Addfeedback.jsp) to capture user feedback.

Step 4: Service Layer

Feedback Service:
Create a service interface FeedbackService in the coms.phase3PracticeProject2.service package.
Define a method AddFeedback that takes a Feedback object as a parameter.

Step 5: Service Implementation

Feedback Service Implementation:
Create a service implementation class FeedbackServiceImpl.
Autowire JdbcTemplate for database interaction.
Implement the AddFeedback method to insert feedback into the database.

Step 6: Maven Dependencies

Maven Dependencies:
Ensure the pom.xml file includes dependencies for Spring Boot, Spring Web, and MySQL Connector.

Step 7: Run the Application

Run the Application:
Start the Spring Boot application.
Access the feedback form through the URL: http://localhost:8080/practiceproject/comments.