**Step by Step Process :**

* First I used Spring Initilzr to create my project. After downloading it I loaded it into eclipse and edited the Application Properties file to connect with my database.
* I added dependencies to the pom.xml file and added a homepage with forms to input feedback and view the table of all the feedback.
* I created a feedback page for displaying all the feedback which uses the toString method from the feedback class and outputs it in a table format.
* I created a controller for the update to show that the feedback was successfully updated to the table. This controller has a link to the feedback page to view the table.
* I made a class called FeedbackRepository which extends CrudRepository to make the necessary changes to the table.
* Last, I made css changes to have the website be more visually appealing.