

Your next assignment is an extension of Assignment 5 by adding JDBC programming to store and retrieve the Student Survey Form data to and from a database.

- You will need to modify one of the servlets of Assignment 5 so that it saves the Student Survey Form data to a database using JDBC as opposed to the File. You have option of creating the database table for the form data using the servlet or by other means such as command line option using sqlplus, however you are required to use JDBC to insert the form data into the database table. After successfully saving the data to the database, create and return an acknowledgement page to the user that the survey data was saved to the database successfully.
- The acknowledgement page should have a hyperlink for the user to retrieve the saved data in the previous step. This could be accomplished by further modifying the above servlet or creating another servlet that retrieves the data from the database using JDBC calls. The structure of the page for the retrieved data could be similar to the Survey Form in a read only format.

