Week 11 Coding Assignment (Late) By: Dylan Decker

Background
We have been developing a menu-driven application that demonstrates how to perform CRUD (Create, Read, Update, and Delete) operations on a project database. Thus far, we have learned how to create a connection to a MySQL database and how to insert records into a table. Then, we learned how to query for a list of records and for all details on a single record. In these exercises, we will learn the final two parts of CRUD: Updating and Deleting.

Objectives
In these exercises, you will:
Modify project details using the UPDATE statement.
Delete a project and all child rows using the DELETE statement.
Observe that using ON DELETE CASCADE automatically deletes child rows with a foreign key relationship.
Use the return value from PreparedStatement.executeUpdate() to determine if a row was updated or deleted.

Important
In the exercises below, you will see this icon: .
This means to make sure that you include this functionality in your video showcase.

Instructions

URL to GitHub Repository: https://github.com/DylanDecker00/projectWeek8

URL to Public Link of your Video: https://www.youtube.com/watch?v=LDAhfsSb2wo