COMP-3077 Winter 2024
Web Data Management

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Instructions:

- **5 points** for complete work submitted on Brightspace. Late submission is subject to 10% per late day penalty.

- **Due date: Friday Feb 16.**

- Create a new folder named assignment3. Inside it, create 3 sub folders, html, css, and js. All CSS files must be stored and accessed from the css folder; all JavaScript files must be stored and accessed from js folder.

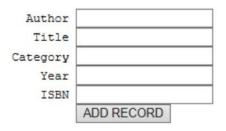- The folder structure should be with the same exact names, all small letters.

Questions:

1. Follow the instruction in Introduction to and Mastering MySQL slides to create uwinid_pbl database, uwinid_pbl user, with "mypassword" as a password, then create **classic_books** table (classics in the slides), and do all the changes on the tables as per the slides (all inserts, alters, updates, deletes).

2. Create *login.php* page using Accessing MySQl using PHP slides and save it in the html folder.

3. Download *sqltest.php* file from the course site under Resources menu and upload it to html folder.

4. In css folder, create *table.css* file then copy into it all CSS rules from assignment 2 → table.css on myweb.

5. Change *sqltest.php* to print the **classic_books** rows as html table with the header as seen in the Figure below:

6. Link your *sqltest.php* file to the external *table.css* file. Add a checkbox for each row to be selected for deletion. The red-highlighted checkbox is check/uncheck that call a JavaScript function with check_all() name . The Delete button will redirect you back to *sqltest.php* where all selected (checked rows) will be deleted.

7. check_all() function must be implemented in *checkboxes.js* file that should be stored and accessed from js folder. Submit *sqltest.php* link from your domain to the assignment submission page.