**Instructions: Please read carefully**

* Submit the file by **Today** in your **github repository** in **Lab task 5 folder. If you cannot complete the full task, do not worry. Just upload what you have completed.**
* **You must upload a screenshot of each task also**
* You can take help from your class mate or internet but don’t copy from them. Its important for you to learn

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| **Create a PHP script for the following layout:**  **EXPERIMENT NAME**  Performing Database connectivity using PHP with MVC Pattern and representing them using HTML.  **OBJECTIVE**  This assessment item is designed to give you some practice on database connectivity using PHP and representing them using HTML.   * Create records into database * Update record in database * Delete records from database using * Retrieve records from database   **ASSESSMENT TASK**   1. Create records into database 2. Update record in database 3. Delete records from database using 4. Retrieve records from database   **Example TASKS (Use your own database table. MUST USE MVC PATTERN)**   1. Design the following html form and save the form data into Database *(Database name:* ***product\_db****, Table name:* ***products****) This is an example task (Use any of your own database table)*      1. Display the table contents as given below *This is an example task (Use any of your own database table)*     *\*\*\* Note: Only Products with a display value* “Yes” *should be printed*   1. Implement the “Edit” feature as given below *This is an example task (Use any of your own database table)*      1. Implement the “Delete” feature like below *This is an example task (Use any of your own database table)*      1. Implement the “Search” feature like below *This is an example task (Use any of your own database table)* |