

SHAIMA.M.S Weekly Report

DATE	TOPIC	TASK
15/07/24 (Monday)	Django <ul style="list-style-type: none"> <li>• CRUD operations <ul style="list-style-type: none"> <li>-Create</li> <li>-Read</li> <li>-Update</li> <li>-Delete</li> </ul> </li> </ul>	<u>Classwork:</u> <ol style="list-style-type: none"> <li>1. Create a webpage to display the employee details.</li> <li>2. Create a webpage to update the employee details.</li> <li>3. Perform delete operation on employee table.</li> </ol> <u>Task:</u> <ol style="list-style-type: none"> <li>1. Create a student registration form with the fields student name, address, age, Qualification, gender and mobile number. when the user register using the registration form then displays student details. Perform Update and delete operations on student table.</li> </ol>
16/07/24 (Tuesday)	Django <ul style="list-style-type: none"> <li>• ModelForm</li> </ul>	<u>Classwork:</u> <ol style="list-style-type: none"> <li>1. Create an employee database in XAMP</li> <li>2. Create Employee table with employee id, employee name, address and email in models.py</li> <li>3. Create ModelForm for Employee table.</li> </ol>
17/07/24 (Wednesday)	Django <ul style="list-style-type: none"> <li>• ModelForm</li> <li>• Send Mail</li> </ul>	<u>Classwork:</u> <ol style="list-style-type: none"> <li>1. Create a webpage that displays employee details, created using ModelForm.</li> <li>2. Update employee details.</li> <li>3. Delete employee details.</li> <li>4. Add a field email id to the employee table</li> <li>5. Create a function that sends a mail to the registered mail id when the user done the registration.</li> </ol> <u>Task:</u> <ol style="list-style-type: none"> <li>1. Create a student registration form. When the user registered using the registration form it sends a mail to the registered mail id of the student that contains student username and Password.</li> </ol>
18/07/24 (Thursday)	Django <ul style="list-style-type: none"> <li>• Add Image</li> <li>• Display Image</li> <li>• Update Image</li> <li>• Delete Image</li> </ul>	<u>Task:</u> <ol style="list-style-type: none"> <li>1. Create a product table with product name, product price, quantity and product Image. Display the product</li> </ol>

		information. Perform update and delete operations.
19/07/24 (Friday)	Django <ul style="list-style-type: none"> <li>Insert values to the auth_user table (XAMP).</li> </ul>	<u>Task:</u> <ol style="list-style-type: none"> <li>Create a webpage that contains home, login, signup and about page. If the user register with the already registered username then displays a message. If the password doesn't match in the signup page, it also displays a message. when the user logged in, it goes to the about page that displays a welcome message. when the user logged out it goes to the home page.</li> </ol>