

SHAIMA. M.S Weekly Report

DATE	TOPIC	TASK
08/07/2024 (Monday)	<b>Django</b> <ul style="list-style-type: none"> <li>Create app.</li> <li>Create project.</li> <li>Set path in project urls.</li> <li>Create templates folder.</li> <li>Create html file.</li> <li>Create urls file in app folder and set the path.</li> <li>Define functions in the views.py file.</li> </ul>	<u>Classwork:</u> <ol style="list-style-type: none"> <li>Create an html page welcome.html that displays welcome message using Django.</li> </ol> <u>Task:</u> <ol style="list-style-type: none"> <li>Create three html webpages using Django.</li> </ol>
09/07/2024 (Tuesday)	<b>Django</b> <ul style="list-style-type: none"> <li>Hyperlinks</li> </ul>	<u>Classwork:</u> <ol style="list-style-type: none"> <li>Create a homepage with three links that will display other three webpages.</li> <li>Create three links with district name that displays district information.</li> <li>Sum of two numbers</li> </ol> <u>Task:</u> <ol style="list-style-type: none"> <li>Calculator performing various arithmetic operations.</li> </ol>
10/07/2024 (Wednesday)	<b>Django</b> <ul style="list-style-type: none"> <li>Add Image</li> <li>Navbar</li> </ul>	<u>Classwork:</u> <ol style="list-style-type: none"> <li>Create a webpage that displays Factorial of the number</li> <li>Create a webpage with background image.</li> <li>Create a webpage with navbar</li> </ol> <u>Task:</u> NA
11/07/2024 (Thursday)	<b>Django</b> <ul style="list-style-type: none"> <li>Multiple Apps</li> </ul>	<u>Classwork:</u> <ol style="list-style-type: none"> <li>Create three apps in a project.</li> </ol> <u>Task:</u> <ol style="list-style-type: none"> <li>Create three apps,Each with three different webpages.</li> </ol>
12/07/2024 (Friday)	<b>Django-XAMP</b> <ul style="list-style-type: none"> <li>CRUD Operations</li> </ul>	<u>Classwork:</u> <ol style="list-style-type: none"> <li>Create employee database in XAMP.</li> <li>Create employee table in models.py file</li> </ol>

		<p>3. Create a webpage that accepts employee details and update it to the database .</p> <p><u>Task :</u></p> <p>1. Create a webpage that accepts product information from the user and update it to the database.</p>
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