

**Week-4****From: 25-07-2022****To: 31-07-2022**

Expected work:

- i. Understand the basic of CSS.
- ii. PHP embedding in HTML and vice-versa.
- iii. Database creation in PHP using Xampp.
- iv. HTML form controls.
- v. Different events and objects and their properties in JavaScript.

Day	Activities
1.	<ul style="list-style-type: none"> <li>➤ Date object, Math object, alert(), prompt() methods of window object in JavaScript.</li> <li>➤ Conditional Statements in PHP. HTML embedded in PHP.</li> <li>➤ CSS introduction.</li> </ul>
2.	<ul style="list-style-type: none"> <li>➤ PHP embedded in HTML.</li> <li>➤ Conditional statements in JavaScript.</li> <li>➤ Embedding YouTube videos and Google map in website.</li> <li>➤ Using CSS in HTML.</li> </ul>
3.	<ul style="list-style-type: none"> <li>➤ Loop statements in JavaScript.</li> <li>➤ How to use style attribute and external style-sheet. And know about tag and class selectors.</li> <li>➤ Function creation in PHP.</li> <li>➤ Form control introduction in HTML (id, for, name and type attributes).</li> </ul>
4.	<ul style="list-style-type: none"> <li>➤ Function creation in JavaScript and getElementById function.</li> <li>➤ Database creation and adding data to table using phpMyAdmin in MySQL.</li> <li>➤ Form controls textarea, radio button, fieldset, Checkbox.</li> <li>➤ Pseudo-elements and pseudo-class, states and id selectors.</li> </ul>
5.	<ul style="list-style-type: none"> <li>➤ Array methods, number methods, string methods in JavaScript.</li> <li>➤ Understand update, between, and, or commands in MySQL database.</li> <li>➤ Created Dropdown list, File input control and Hidden field.</li> <li>➤ Used file styling attributes.</li> </ul>
6.	<ul style="list-style-type: none"> <li>➤ In JS understood the frames and attributes related to frames and also Targeting attribute.</li> <li>➤ Update and delete commands in MySQL and forms in PHP.</li> <li>➤ In HTML understood the block elements and inline elements</li> </ul>

Name of Student : Tanmay Tanaji Patil.

Signature of Student

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	and <div> and <span> tags.
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Weekly summarization of above activities:

Throughout the week I learnt following things:

- Know the form controls in the HTML.
- Understand how to use commands at phpMyAdmin page.
- Going through website development life cycle
  - ❖ Development :
    - Developed pages using HTML and CSS.
- Understand alert and likewise methods and JS frames in JS.

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