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TO-DO App Development

- 1. Task Title: To-Do App development using HTML, CSS and JavaScript.
- 2. Task Description: Develop a web-based To-Do List application Using HTML, CSS, and JavaScript. The Application should allow user to add, delete, and managed in visually appealing and user-friendly interface.

3. Step Taken:

- 1. Add Task:
- Users should be able to add tasks to the list.
- The input field should allow users to enter task descriptions.
- Tasks should be added to the list when the user clicks the "Add Task" button or presses the Enter key.
- Delete Task:
- Each task in the list should have a delete button.
- Clicking the delete button should remove the corresponding task from the list.
 - 3. Challenges faced: In this project one thing is more challenging, how to make a TO-Do list. but thanks to youtube and google from there I have studied of this and implement in this project
 - 4. Solution Implemented: This is the best option to add or delete data by using this Web App.
 - 5. Lernings: Day to day, I have learnt related to web technology like Html, CSS, javascript. This is the moe profitable things that I am lerning here. It is very helpful fo me in future either join any software company or own company where will use these technology.
 - 6. Project Update: In future I will add-on more option as per company requirement.