

TO-DO LIST

(Tech Stack: HTML, CSS, JavaScript, React.js)

Project Description:

The **To-Do List App** is a lightweight, interactive web application that allows users to efficiently manage their daily tasks. It provides a simple yet effective interface to **add**, **edit**, and **delete** tasks, helping users stay productive and organized.

How to Work:

Add Tasks:

- Input field to add new tasks with a click of a button or pressing "Enter".

Edit the Tasks:

- If the user enter wrong task then user can edit the task

Delete Tasks:

- Delete individual tasks with a delete button.
- Instant removal of tasks from the list.

Local Storage Integration:

- Tasks persist even after refreshing or closing the browser.
- Uses localStorage to save and retrieve task data.

Learning Outcomes:



- Practiced **DOM manipulation** and **event handling** in JavaScript.
- Gained experience with **localStorage** for persistent data.

- Strengthened understanding of dynamic HTML and responsive UI design.
- Learned to manage **state** and **user input validation**.

Use Cases

- Great for daily personal task tracking.
- A practical starting project for those learning front-end development.

Live Demo / GitHub Repository:

-  **Live:**
[<https://manishkumar081.github.io/To-do-List/>]
-  **Code:**
[<https://github.com/ManishKumar081/To-do-List>]