

# TO-DO LIST

## **Technology used: HTML, CSS, and JavaScript**

I have created this project using HTML, CSS, JavaScript.

When the user enters the new task and clicks on the “ADD” button, the task will be displayed below and it will be stored in the local storage.

When the user refreshes the page or exit from the page, the task which is entered will not be deleted.

## **Index.html**

- In the index.html page, I have included a container which contains the header section, a row class which contains the input box and a button.
- And I have included an unordered list, where the list of tasks will be displayed.

## **Style.css**

- In style.css, I have designed the for the html page and it is linked with the index.html page.
- I have used font-awesome icons and google fonts.

## **script.js**

- In the script.js page, all the functions are included here.
- Firstly, I got the element from the HTML page, and created the function for the “ADD” button.
- If the user clicks on the button without entering the task, It will show an alert message as “Enter a task”.
- Else, get the task from the user and list it below.
- Then, I have created a function to “check” and “remove” the task.

- When the user clicks on the task, it will check by having a line-through on it and also can remove the task by clicking the “X” icon.
- I have created a function “**funcion saveData()**” to store the data in local storage so that, when the user refreshes the page or reopen the page, the task which is entered will not be deleted.