

To-Do List App – Project Report

Project Title:

To-Do List Web Application

Technology Stack:

- HTML
- CSS
- JavaScript

Project Description:

This project is a simple and interactive To-Do List web application built using only HTML, CSS, and JavaScript (without any frameworks). It allows users to add daily tasks, mark them as completed, and delete them if needed. The design is clean and user-friendly, making it suitable for beginners and student submissions.

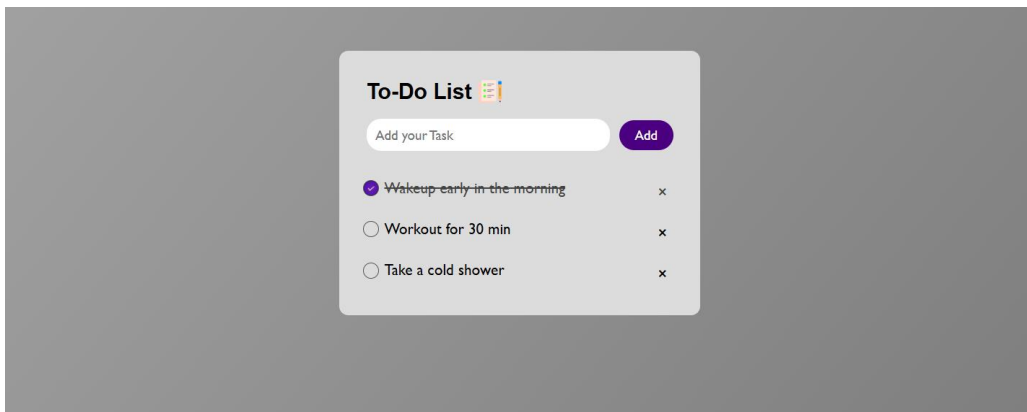
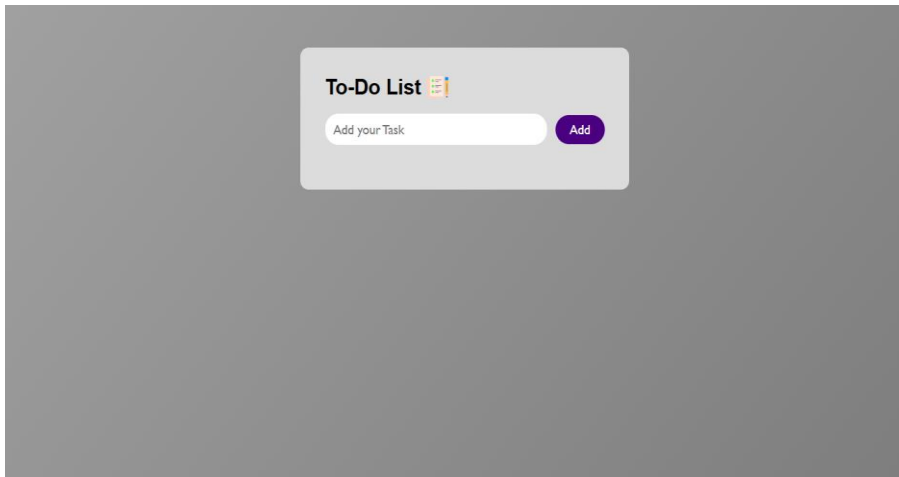
Features:

- Add new tasks dynamically
- Mark tasks as completed
- Delete individual tasks
- Emoji and theme-friendly design

How the App Works:

1. The user enters a task in the input field and clicks the “Add” button.
2. The task is added to the list below.
3. Each task can be marked as completed using a radio button
4. Users can remove a task using the “X” icon.
5. All interactions are done on the browser without saving data.

Screenshots:



Conclusion:

This To-Do List app is a great beginner-friendly project that demonstrates how to use JavaScript to manipulate the DOM (Document Object Model). It's fully functional, visually clean, and ideal for students or self-learners who want to understand dynamic user interaction in websites.

Project Files:

- index.html (Main file)
- style.css (For design)
- script.js (Functionality)
- README.md (Project info)
- project-report.pdf (This document)