Frontend Website Report

Project Title: To-Do List Website

Introduction

This project is a simple To-Do List website built using frontend technologies. It allows users to add, delete features helping them manage daily activities easily.

Technologies Used

HTML – for creating the structure of the page

CSS – for styling the layout and design

JavaScript – for adding interactivity and handling task actions
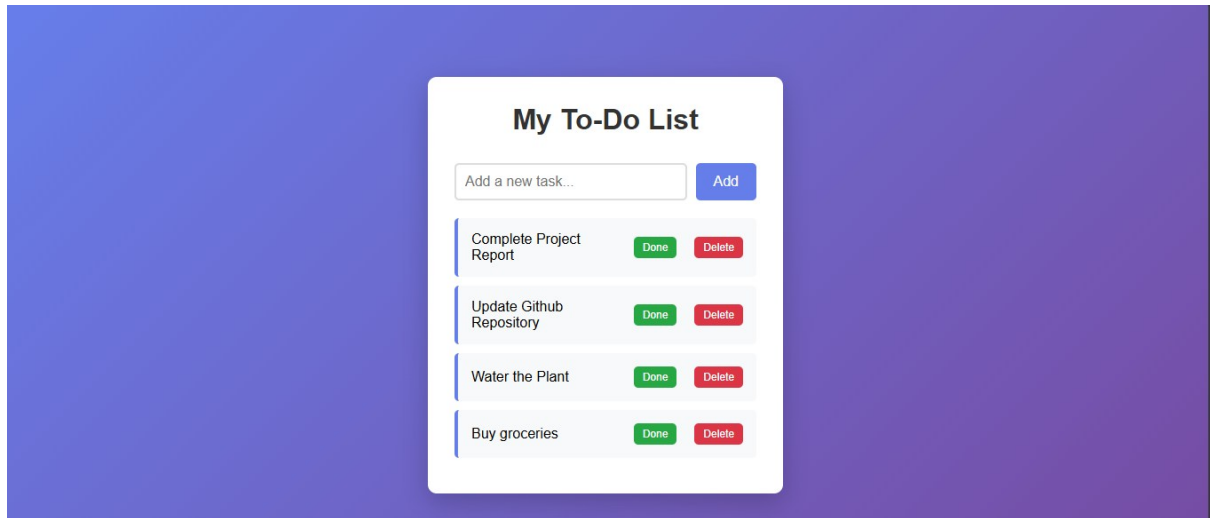
Description

The To-Do List website has an input box where users can enter tasks and buttons to add or remove them. Completed tasks are shown with a strike-through effect. The interface is clean and responsive for use on different devices.

Testing

The website was tested for adding, deleting, and marking tasks. It works properly on major browsers and adjusts to different screen sizes.

Snapshot

Conclusion

This project improved my understanding of HTML, CSS, and JavaScript. It demonstrates how to build a functional and responsive frontend application.