







# To-Do List App

A sleek, responsive To-Do List web application built with vanilla HTML5, CSS3, and JavaScript - no frameworks required!

## ✨ Features

-  Add Tasks - Click "Add" button or press Enter
-  Mark Complete - Click task text to toggle strikethrough
-  Delete Tasks - Red "Delete" button per task
-  Responsive Design - Perfect on desktop & mobile
-  Single-line Tasks - No text wrapping, delete button always right-aligned
-  Elegant UI - Dark burgundy gradient background + crisp white card

## 🔧 Tech Stack

text

HTML5 | CSS3 (Flexbox) | Vanilla JavaScript

- ~20 lines of JS - Minimal, readable event handling
- Pure CSS - Flexbox layout, hover effects, shadows
- Zero dependencies - Lightweight (<5KB total)

## 🚀 Quick Start

1. Download all 3 files: `index.html`, `todo.css`, `todo.js`
2. Double-click `index.html` to open in browser
3. Start adding tasks!

## 📱 Demo Features

text

Very long task text stays on one line... [Delete stays right-aligned]

- ✓ Completed tasks get strikethrough + faded opacity
- ✗ Delete buttons have hover darkening effect

## Skills Demonstrated

- DOM manipulation & event handling
- Modern CSS Flexbox layouts
- Responsive design principles
- Clean, semantic HTML5
- Pixel-perfect UI alignment

## File Structure

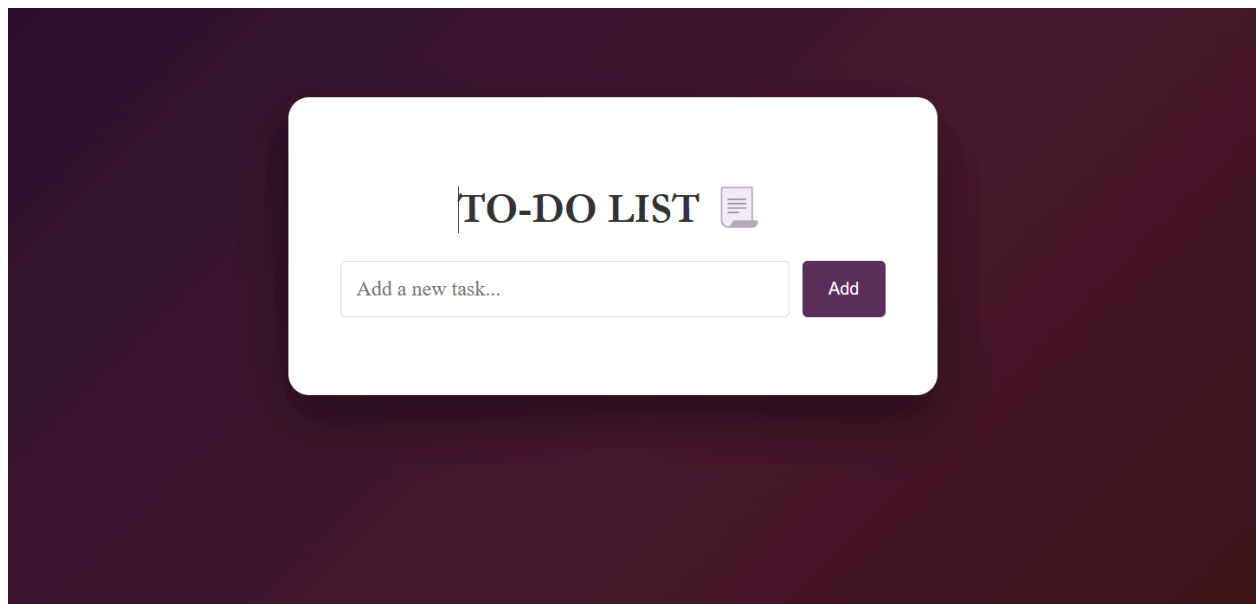
text

todo-list-app/

— index.html	# Main page
— todo.css	# Styling (burgundy gradient + white card)
— todo.js	# Simple 20-line functionality



## Final Look



# TO-DO LIST

Add

Read a new book

X

Create a new project

X

Push a project on Github

X