# User Manual – Want2Remember (v4)

Project: Want2Remember

Snapshot: 4 (Final Checkpoint)

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## 📘 Project Overview

Want2Remember is a lightweight web application that allows users to store, view, and delete simple memory entries consisting of a title and note. Data is stored using the browser's localStorage, enabling persistence across sessions without requiring a backend.

## ✅ Features Implemented:

- Add memory (title + note)

- Display saved memories in a list

- Save to and load from localStorage

- Delete memory with a ❌ button

- Real-time UI updates (no page reload)

- Final UI styling with dark background and card-style memory layout

## 📄 How to Use the App:

1. Open `index.html` in any modern web browser.

2. Fill in a memory title and note.

3. Click Save Memory.

4. The memory will appear in the list below the form.

5. To delete a memory, click the ❌ button.

6. Refresh the page — saved memories remain unless deleted.

## 🎨 Visual Styling Notes:

- Dark gray background (#2e2e2e) for sleek modern look

- White form and memory boxes for contrast and readability

- Responsive layout centered on screen

## 🖥️ Technical Requirements:

- Browser: Chrome, Firefox, Edge, or Safari

- No installation or account required

- Uses built-in localStorage for data persistence

## 🛠 Future Work (Planned Features):

- Edit memory entries

- Support for tags or categories

- Image attachments

- Switch to backend database (e.g., Firebase or MongoDB)

- User login for multi-user support