## Functional Requirements:

1. Create (Add New Items)

* Users can add new items to the list.
* Each item is represented by a simple text string.
* There is no limit to the number of items that can be added.

1. Read (View Items)

* Users can view all added items in a list format.
* The list updates in real-time as items are added, updated, or deleted.

1. Update (Edit Existing Items)

* Users can update any item in the list.
* Updating an item involves changing its text.

1. Delete (Remove Items)

* Users can delete any item from the list.
* Once deleted, an item cannot be recovered.

## Non-Functional Requirements:

1. Usability

* The application should have a simple and intuitive interface.
* Actions (add, update, delete) should be straightforward to perform.

1. Performance

* The application should handle a standard number of items (up to 100) without significant performance degradation.

1. Design

* The application should have a basic but visually pleasing design, with clear indications of different functionalities.

1. Compatibility

* The application should be compatible with modern web browsers (e.g., Chrome, Firefox, Safari).