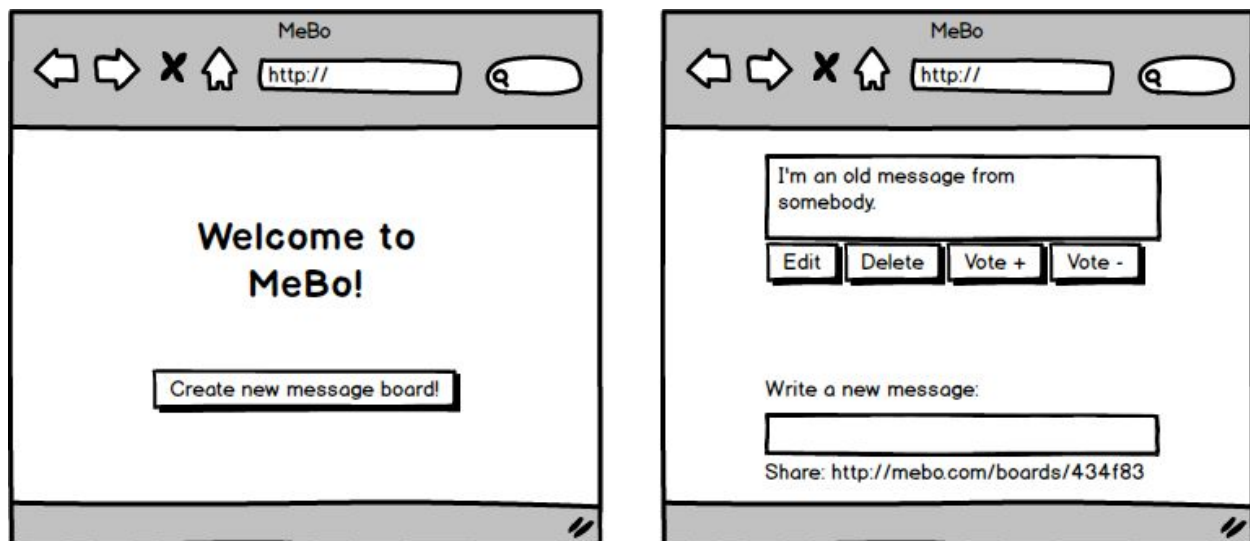


Ideation Report

Login-Free Message Board (MeBo)

1. Introduction

The Login-Free Message Board (MeBo) is a web application which enables users to create their own message board, share a link with other users and write message in a collaborative way.



2. Expected List of Features

- **Users can create boards (without registration or login)**
Any (anonymous) user can create a new message board by simply clicking a button. No registration or login is required.
- **Boards can be shared by their unique link**
Every message board has an unique ID. Users can access a message board if they know the ID of the board. This means that boards can be shared by links.
- **Users can write messages to the board**
Any user can write a message to the board. The message will appear on the board where every other user can read, edit, delete or vote on it.
- **Every user can edit, delete or vote on every message**
Every user can edit, delete or vote on every message. This means that the board is completely collaborative. It is not protected in any way.
- **Messages can be searched and ordered**
Messages can be search and ordered on a board. So users can find a particular message.

3. Market Survey

- <https://appear.in>

Appear.in provides login-free video chat rooms. Every user can create a new video chat room by clicking a button on the main page. Every room gets an unique ID/URL. By using this ID, users can join the room.

Main difference: Appear.in is for video chats, not text messages.

Main similarity: Anonymous creation of a “space” with an unique link

- <https://jsfiddle.net>

JSFiddle.net provides JavaScript sandboxes which can be shared by a link. Every user can create a sandbox, post code and send a link to the sandbox.

Main difference: The sandbox cannot be edited by the user who receives the link

Main similarity: Anonymous creation of a “space” with an unique link

- <https://ziteboard.com>

ZiteBoard.com provides a collaborative white board. Users can create new boards and invite other users to draw on the board.

Main difference: Users must be logged in

Main similarity: Users can edit the same content collaborative

- <https://awwapp.com>

AwwApp.com provides a collaborative white board. Users can create new boards and invite other users to draw on the board.

Main difference: Focused on drawing, not writing text

Main similarity: Users can edit the same content collaborative

- <http://piratepad.net>

PiratePad.net provides a collaborative text pad. Users can create a new pad and invite other users to write to the pad.

Main difference: Users write on one big piece of text, not on independent messages

Main similarity: Users can edit and delete the same text collaborative

4. Reference

Links to similar projects

- <https://appear.in>

- <https://jsfiddle.net>
- <https://ziteboard.com>
- <https://awwapp.com>
- <http://piratepad.net>