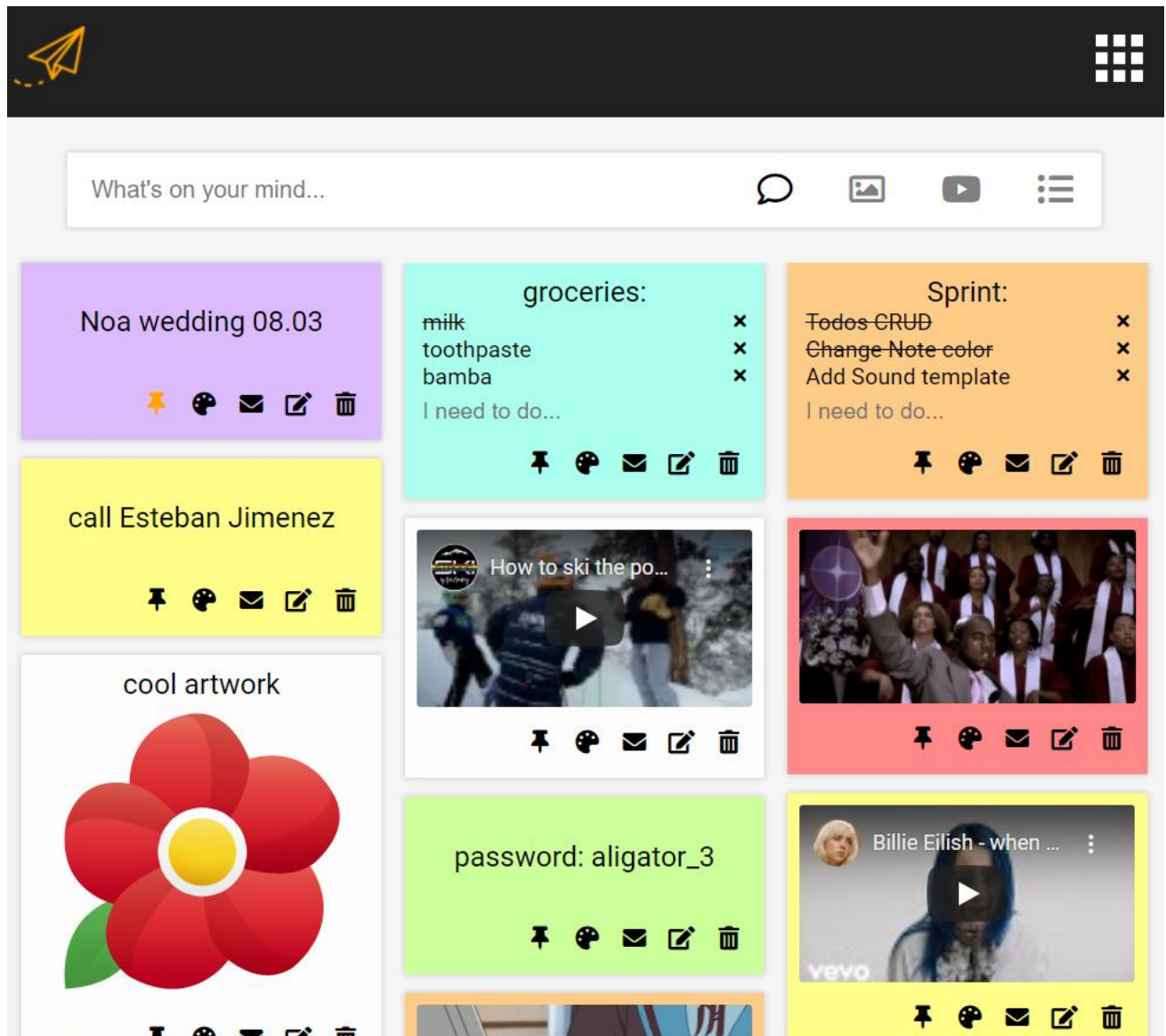
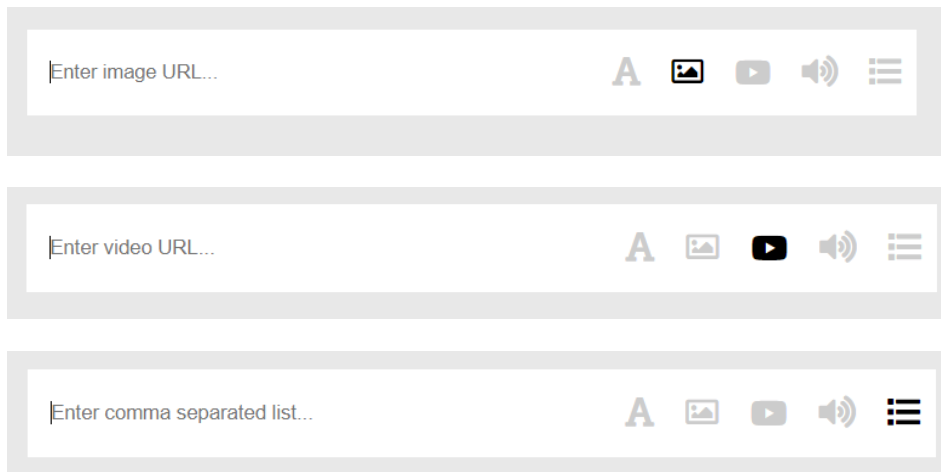


MissKeep App

Build an app for keeping things (reference app "google keep")



Some notes variations:



The image shows three variations of note input forms, each with a light gray border and a white background. The first form has a placeholder text 'Enter image URL...' and icons for text (A), image, video, audio, and a menu. The second form has a placeholder text 'Enter video URL...' and icons for text (A), image, video, audio, and a menu. The third form has a placeholder text 'Enter comma separated list...' and icons for text (A), image, video, audio, and a menu.

Features List

- Start with a simple text note
- Allow creating, updating and deleting notes (CRUD)
- Support setting the note's background color
- Support filtering notes by search and by type
- Support pinning a note to the top of the list
- Support duplicating a note
- There are several types of notes: text, image, video, todos...
- **Apps Integration** - Allow sending a note content straight into the compose-message page in misterEmail (use queryString Params)

More Features

- Add the following note types: audio, canvas, map
- Bonus: Allow recording an audio note

The **noteService** manages the notes, here is an array of some notes:

```
const notes = [
  {
    id: 'n101',
    createdAt: 1112222,
    type: 'NoteTxt',
    isPinned: true,
    style: {
      backgroundColor: '#00d'
    },
    info: {
      txt: 'Fullstack Me Baby!'
    }
  },
  {
    id: 'n102',
    type: 'NoteImg',
    isPinned: false,
    info: {
      url: 'http://some-img/me',
      title: 'Bobi and Me'
    },
    style: {
      backgroundColor: '#00d'
    }
  },
  {
    id: 'n103',
    type: 'NoteTodos',
    isPinned: false,
    info: {
      title: 'Get my stuff together',
      todos: [
        { txt: 'Driving license', doneAt: null },
        { txt: 'Coding power', doneAt: 187111111 }
      ]
    }
  }
]
```

Build the root component: `<NoteIndex>`

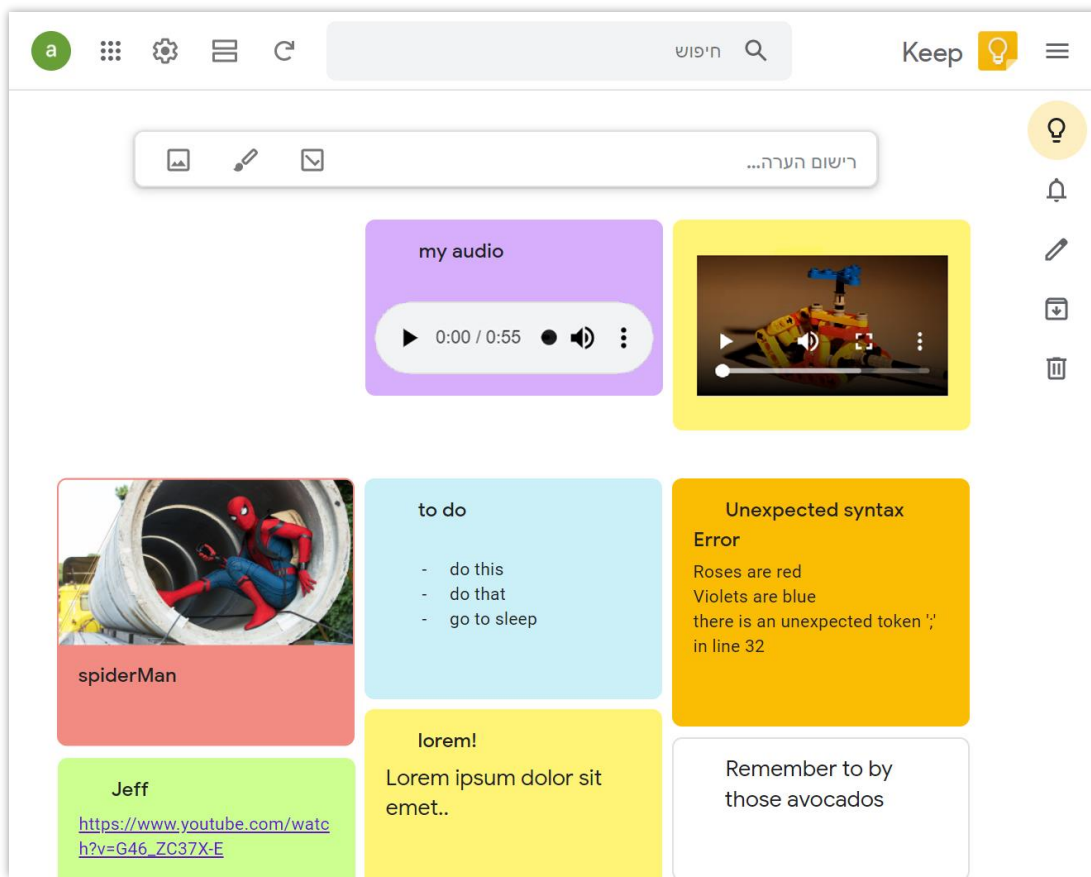
This component renders the `<NotePreview>` component that allow viewing the notes preview, and also changing color, pin, etc.

The `<NotePreview>` component, uses a *dynamic component* to show different types of notes:

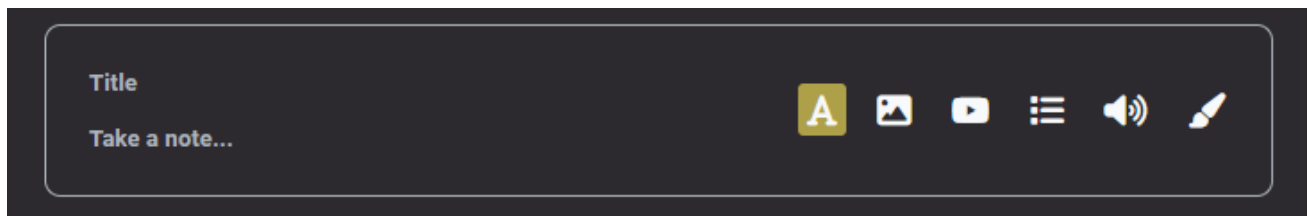
- `<NoteTxt>`
- `<NoteImg>`
- `<NoteVideo>`
- `<NoteTodos>`
- Extra:
 - `<NoteAudio>`
 - `<NoteCanvas>`
 - `<NoteMap>`
- Bonus:
 - `<NoteRecording>`

Note - the structure for rendering each of those components is:

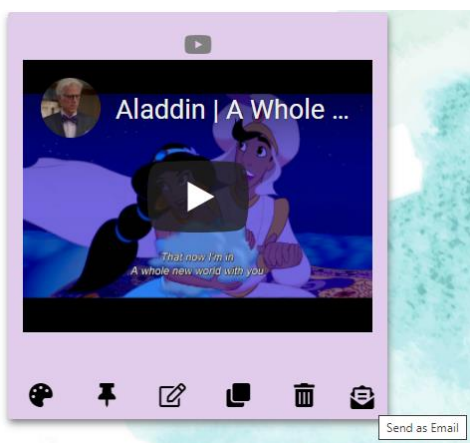
```
<component :is="cmp.type" :info="cmp.info"  
  @changeInfo="updateNote" />
```



Add Note



Edit State



Mobile

