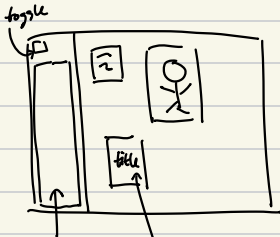


Sketches Actually

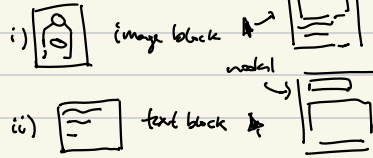


WSL object with link relation ships

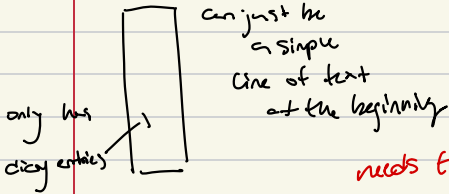
Smaller component block

- 1)  visible block, generally goes
 - min height, min width
 - Scale diagonally only
 - change width & height = cropping

2) Children



3) Sidebar block



- iii)  diary block → link to new

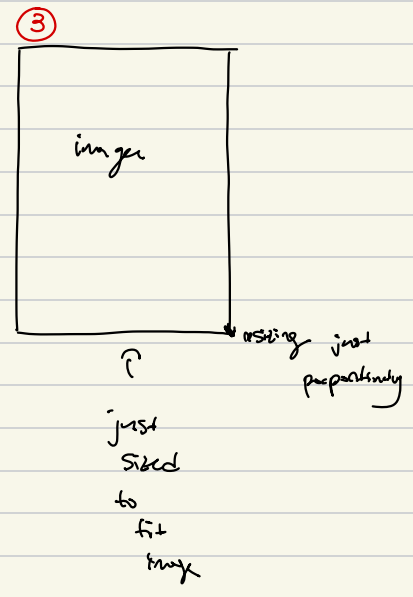
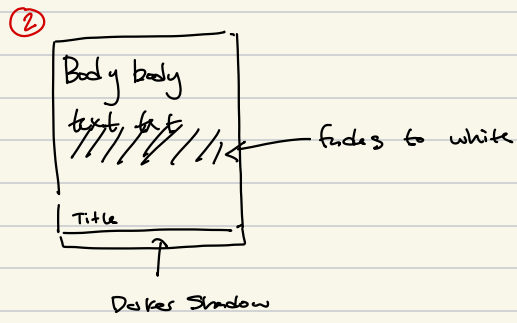
needs to keep track of the current component

Backend returns json file with all the data in structure

```
{ "diaries": {
  "id": 0,
  "type": "diary-entry",
  "properties": {
    "title": [" Super Tuesday Day"]
  },
  "content": [
    "0",
    "1",
    "2",
  ]
},
"parent": "none"
}
```

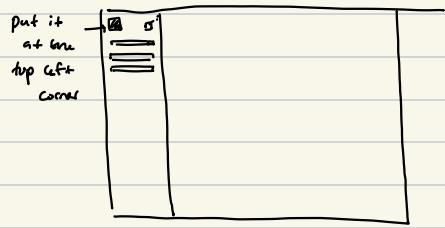
}

this is displaying a container
 Container has props $\rightarrow$ type & width



① First work on side bar

State: Active, set visible, if types drag highlight it or select



⊕ Fix the Resizable Container logic

useContext

- automatic renders
- use in app, pass down data
- Combine context with state to update it

