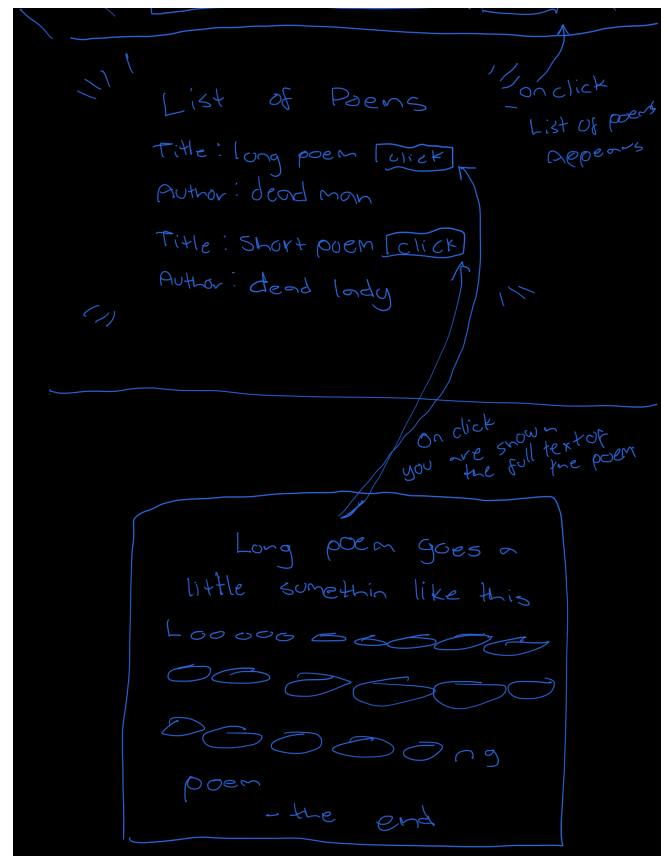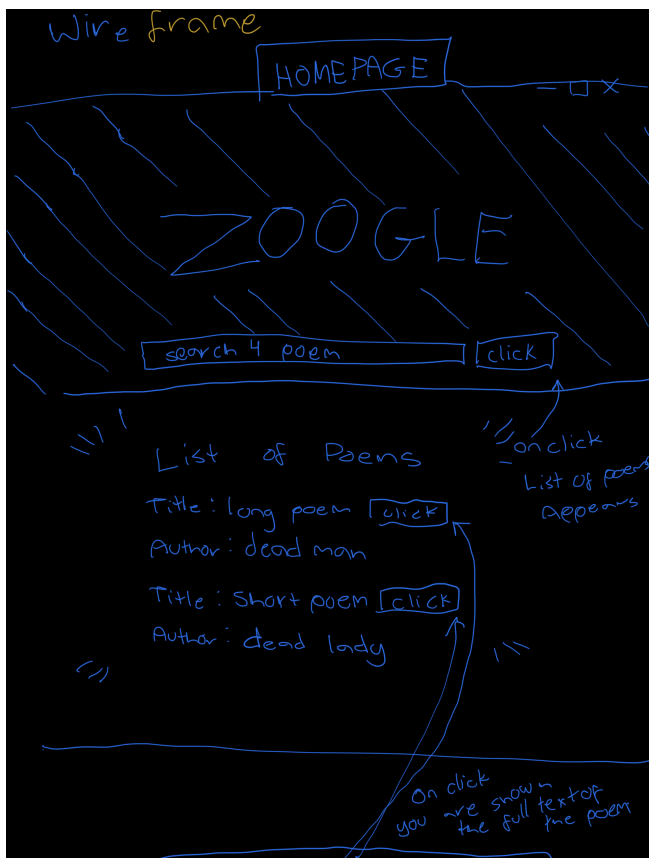My app will be a simple search engine that will allow a user to type in a string and poems that have content related to that string will appear. The results will display a list of poems and, their authors using this API call
API:
https://poetrydb.org|lines/{userinput} "zebra"

```
Array(3)
        0: {title: "Song of the Indian Maid, from 'Endymion'", author: 'John Keats',
        lines: Array(161), linecount: '145'}
        1: {title: "Song of the Indian Maid, from 'Endymion'", author: 'John Keats',
        lines: Array(161), linecount: '145'}
        2: {title: 'Endymion: Book IV', author: 'John Keats', lines: Array(1050),
        linecount: '1010'}
        length: 3
```


components List:

-APP.jS(HOME)
- Form.js (Search bar)
- List of Poems.js (for the search results)
- PoeminList.js (each Poem in the list)
 - PoemText.js (the text of each Poem)

MVP

5 components
2 Routes

search bar can
-search
notify user of no results/error
List can
-Appear
- routable to individual poem text

Post MVP
style and Jokes
maybe an add to favorites button for each poem

TIME MATRIX
Build shell of components - 2 hrs.
Link components w/ buttons. 3hrs
add functionality to components - 8 hrs