

Social media app that includes many ways to stay connected.

includes:

- recipes
- books
- TV
- movies
- music
- etc...

different tabs

- Home
- Profile
- Create
- Wander

maybe pics look like polaroids?

Style: insta mixed with Pinterest

home: can see people YOU follows posts.
can click on the post to view it.

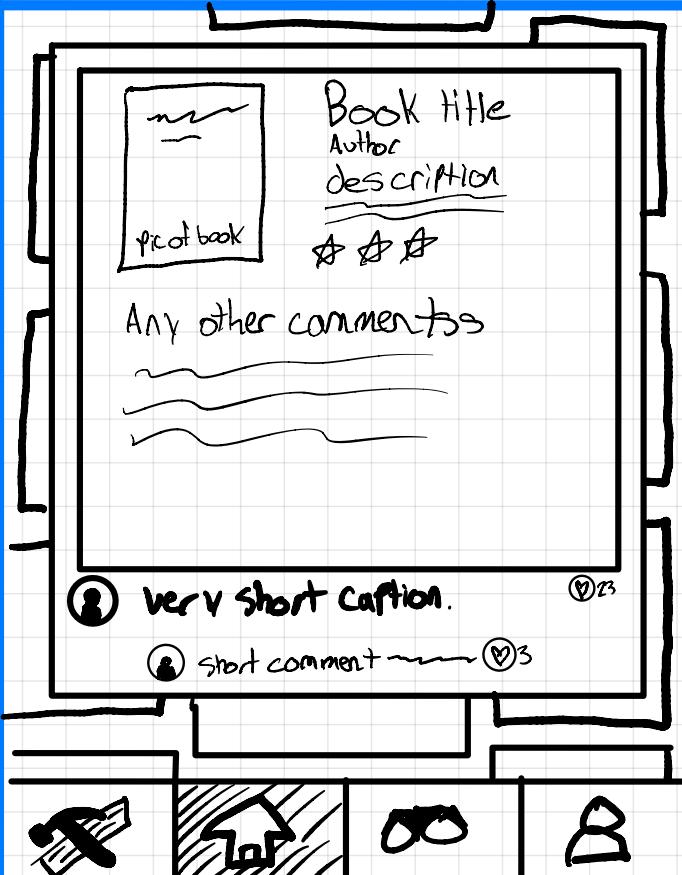
wander: can see each category.

click the category to only see post in that category.
can see anyones posts.

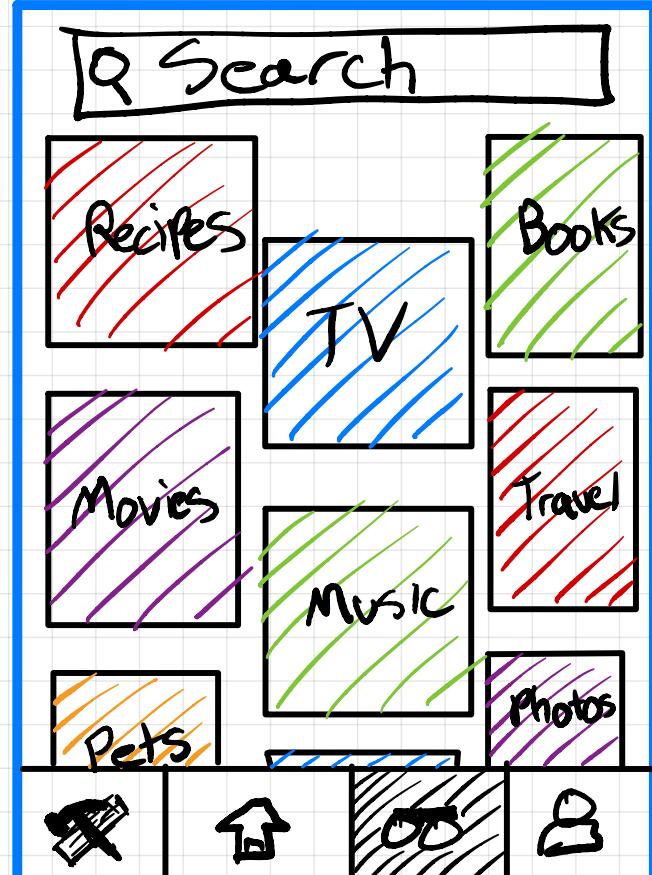
home page



home: pic clicked



wander page



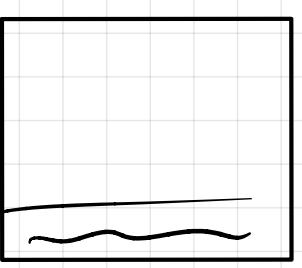
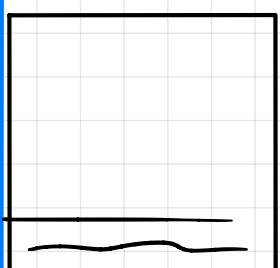
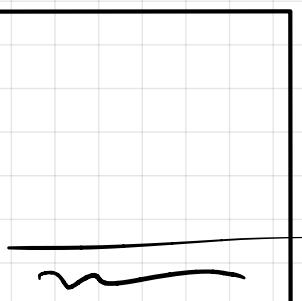
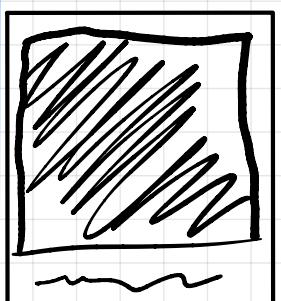
Pages to make:

- settings
- create post

Profile Page



Rates 6 Idols 3 Fans 10



Sign UP

Username

Email

Password

Confirm

Sign UP

Have an account? [Log In](#)

Edit Profile

username

Profile Pic

desc

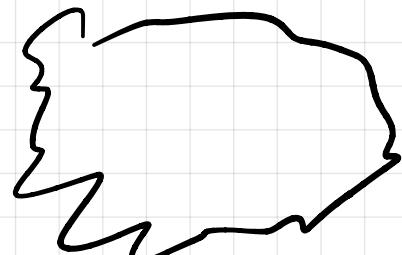
first

last

cancel

Save

Login



Username

Password

Login

New? [Sign Up](#)

TV

Book

File

Caption

Book

Author

Description

★ ★ ★ ★ ★

Profile

- 1 - username `str`
- 2 - email `str`
- 3 - password `str`
- 4 - profilePicture `img`
- 5 - description `str`
- first? `str`
- last? `str`
- rates `int`
- idols `list[int]`
- fans `list[str]`
- createUser (`username, email, password`)
- login (`username, password`)
- editProfile (`1-5`)
- changePassword (`oldpassword, newPassword`)
- changeEmail (`newEmail`)

Post

(might be different after category)

- 1 - picture `img`
- 2 - creator `str`
- 3 - rate `int`
- 4 - caption `str`
- 5 - description `str`
- likes `int`
- comments? `object`
- 6 - category `str`
- id? `int`
- timestamp `time`

Category

- name `str`
- createCategory (`name`)

Categories allInheriate Post

Recipe

- name `str`
- picture `img`
- ingredients `list[str]`
- instructions `list[str]`

Book

- name `str`
- author `str`

TV

- name `str`
- whereToWatch `list[int]`

Movie

- name `str`
- whereToWatch `list[str]`

functions

createUser (`username, email, password`, profPic=None, desc=None):

try:

```
    create(username, email, password)
```

```
    return homepage
```

except:

```
    error = true
```

```
    return createPage
```

login (`username, password`):

```
    user = authenticate(username, password)
```

if user:

```
    login(user)
```

```
    return home
```

else:

```
    error = true
```

```
    return login
```

homepage = allPosts.filter(creator=Profile.idols)

wander = allPosts.filter(category=Category.name)

profile = allPosts.filter(creator=Profile.username)