Milestone 2

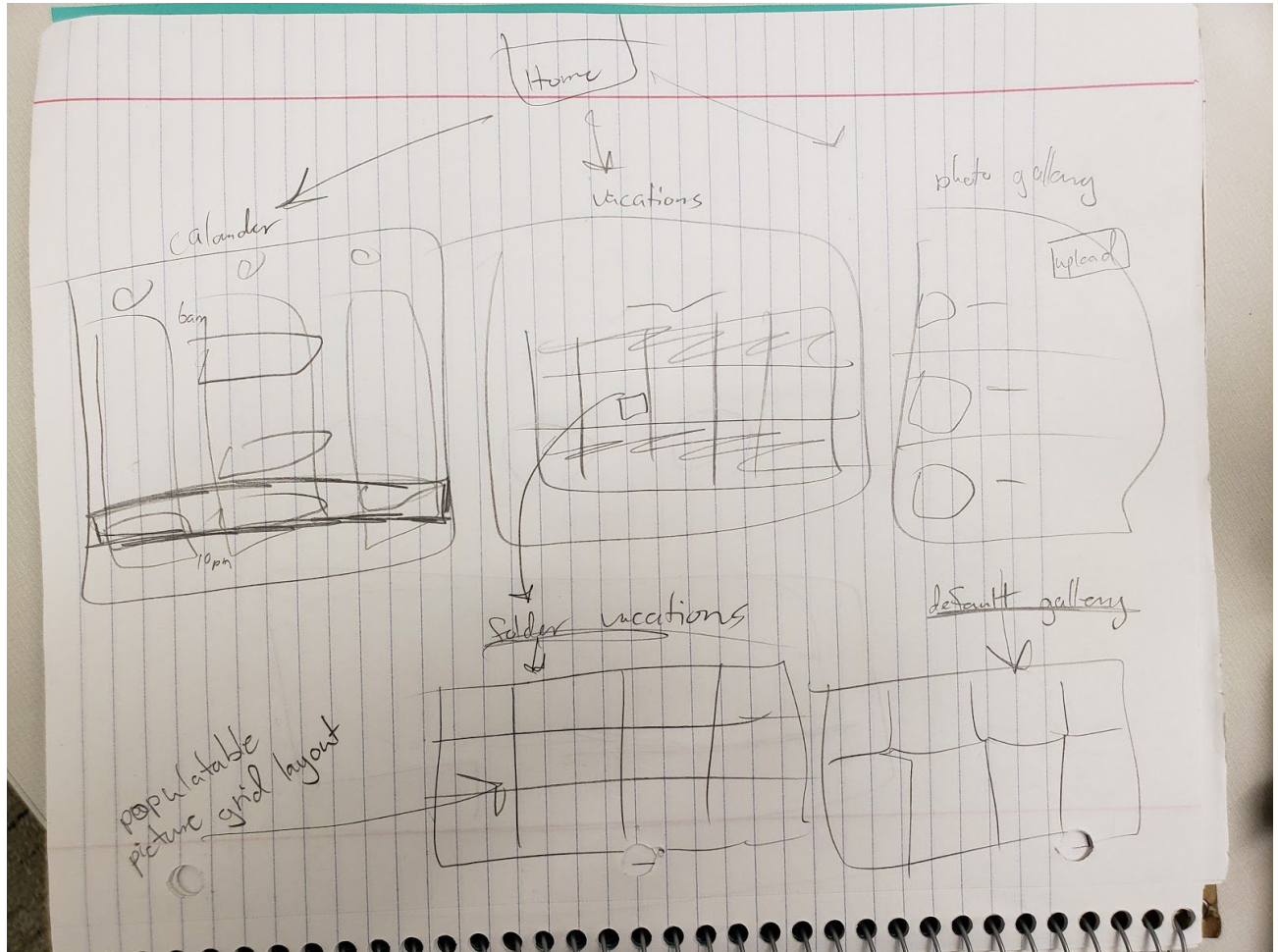Meeting attendees- Ahoto, James, Joe, Henry, Kara, Niko
Meeting attendees- James, Kara, Niko, Joe

WORTH NOTING- project has changed to a family organizational website over a social media organizational one. We aim our project at families with K-12 children.
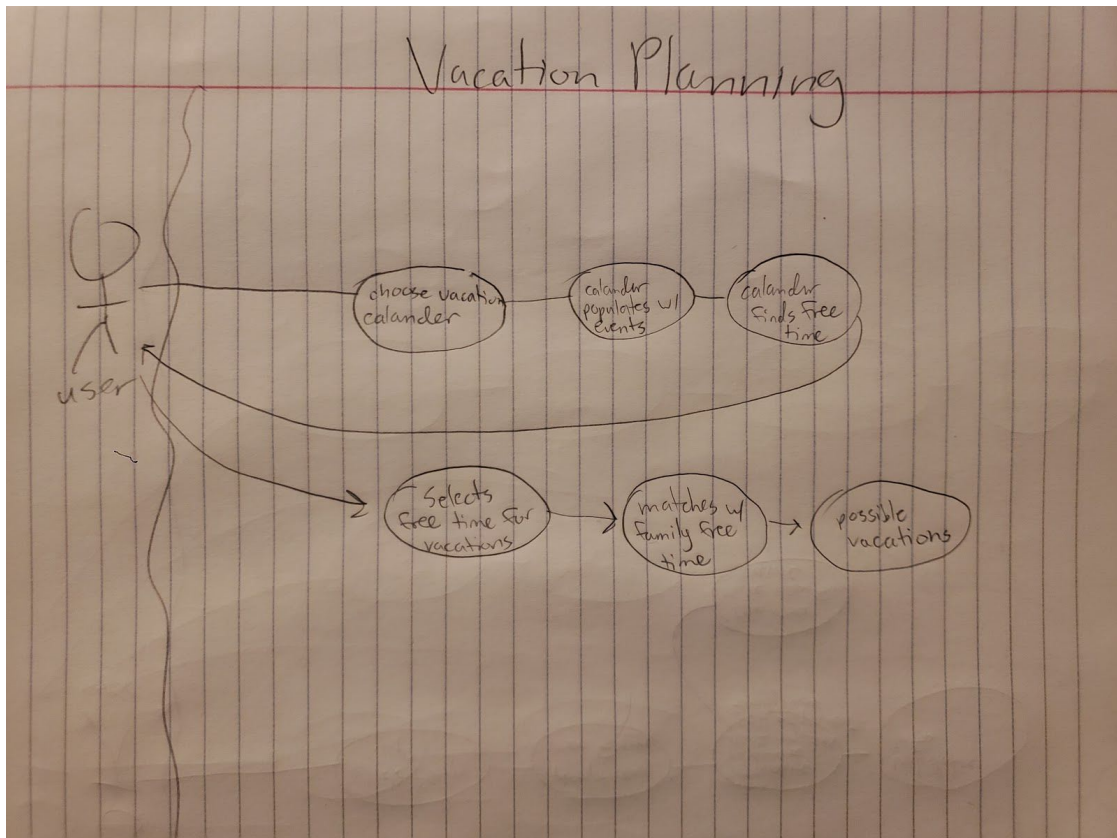
Project Features list-
- Exciting layout- home page includes interactive and inviting graphics
- Meal Planning- lists each family member's weekly schedule, and looks for a time where each member is free. Marks suggested meal times
- Vacation Planning- uses a monthly calendar that includes time parents can take off of work and children's school breaks and highlights time everyone can take off
- Album Building- allows the creation of groups of photos built on a category, eg. pool party 2014 or Disney World 2016
- Populating Photo grid- by choosing an album, photos are pulled from that group from the database and displayed in a grid format
- Login and status- every person has an account linked to a specific family, either set to the status of "parent" or "child", parents can edit the schedules of the children in their family if they are 14 or younger.
- Set up account- choice of email address, username, password, also asks for name and age, as well as parent or child status

Project Plan- we have a Trello at https://trello.com/b/Dy8QwWpm/software-dev

Wireframe

Vacation Planning

Vacation Planning

user

- choose vacation calander
- calandr populates w/ events
- calandr finds free time
- Selects free time for vacations
- matches w/ family free time
- possible vacations

<u>Exciting Layout</u>

Meal Planning

Meal Planning

user — daily calander — fill in schedule — compare w/ family calander — find free times — report times to user

accept free times — fill in meal times on all family calander

Album Building

Album
Building

album
tab → populate w/ all photos

Select
"build an album" → allow user to select photos

Selects photos → also name album → db updated w/ new album → grid populates w/new photos
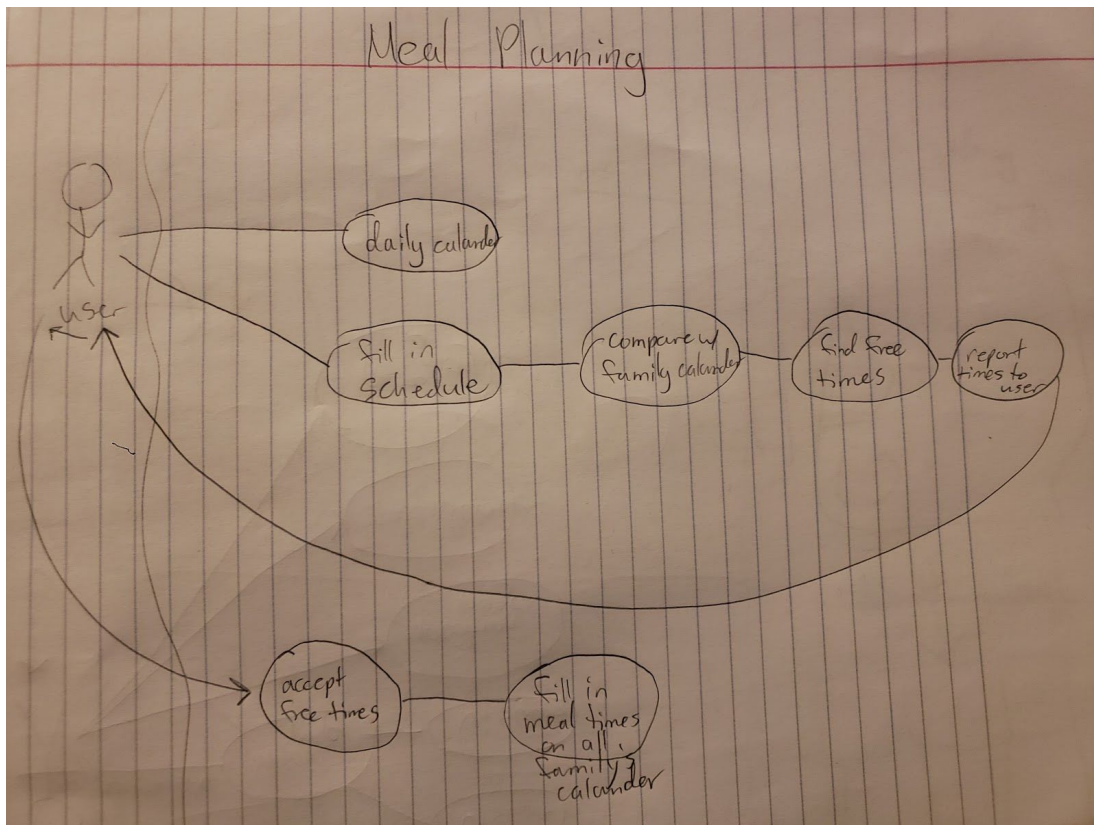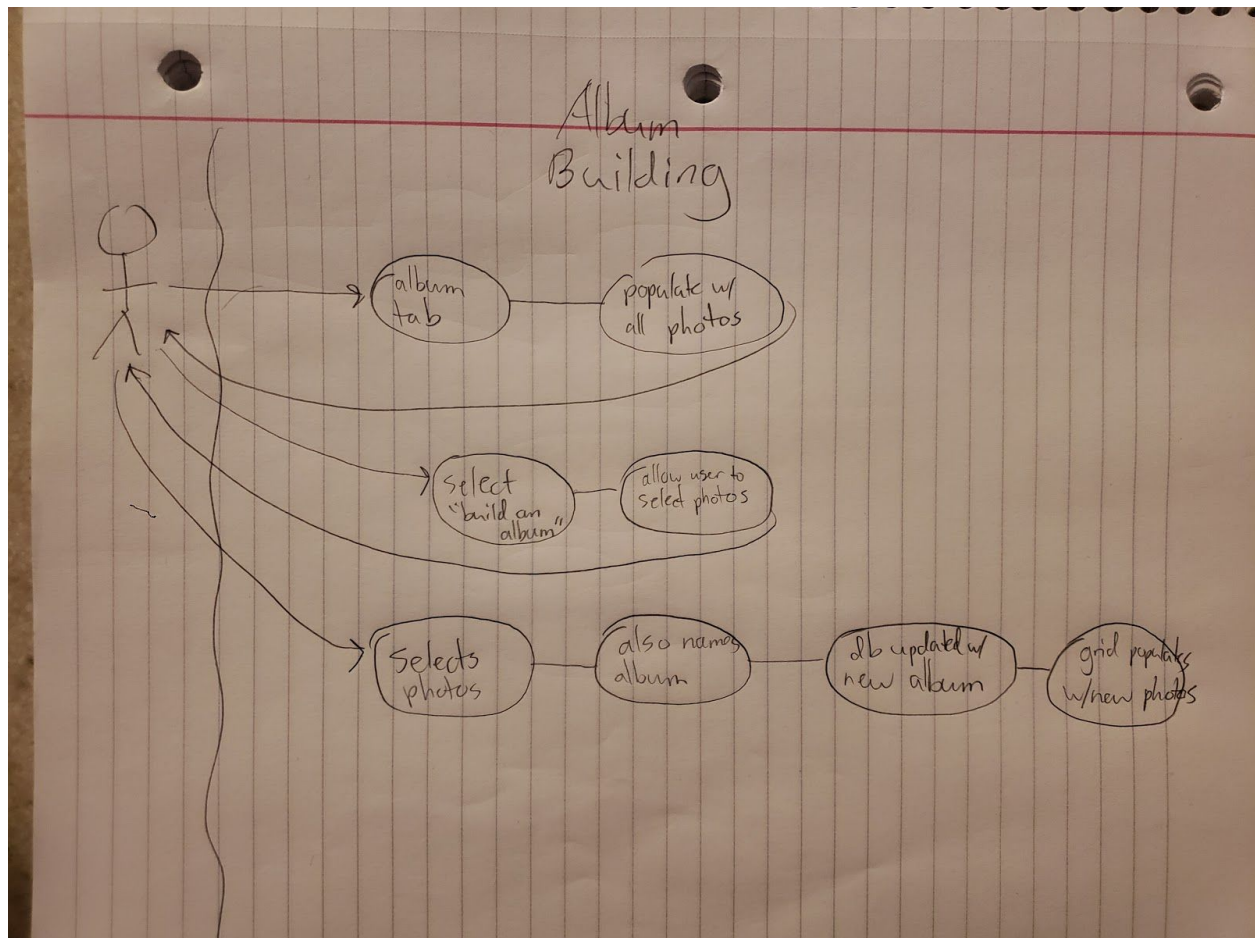
Login and Status

Login + status

user

hits login

enters username + password

matches username + password in db

if match, load user's family, calander, photos, vacations
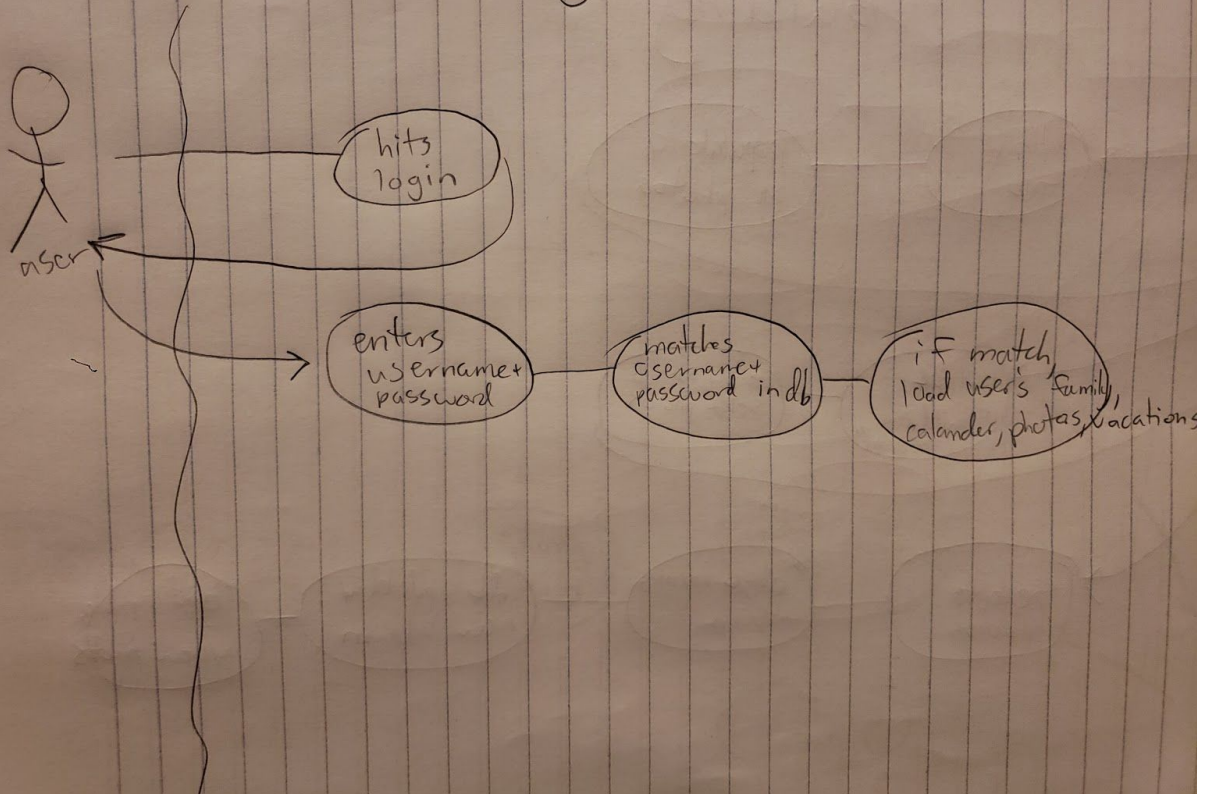
Set up Account

Set up account

user

click "sign up" → prompt new user Form → username password confirm pass) child or parent Family name → validates info

can also make new Family name