***Project Brief:***

A resource / website for students practicing acro-yoga.

Most students take acro yoga classes at a gym or they learn it from their friends, playing at parks, etc.

This website serves to provide logical guide for students to visualize via YouTube videos some of the poses that are needed for them to achieve mastery in a certain level. It is curated and separated out in different levels so that students are able to differentiate what is level 1, 2, 3.

The purpose of this is to help students not only gain mastery and confidence in their appropriate levels, but to develop strength in a format that is meant to level them up appropriately so that they can sustain their practice and not get hurt in the process.

(Some students jump into poses not understanding the prerequisite poses that were needed prior to executing more difficult washing machines)

***Aim of the website:***

Users:

1. Students who want to access the site to see the curated videos.

* Students would select from a list of levels of level. After that, a curated list of videos would be provided for them.

2.) Teachers or advanced practicioners who create an account, and uploads additional sites to the list of existing videos.

Question: Since I want to be the one to curate the site, wouldn’t I want to first see the videos uploaded before it gets placed into the DB on the site? For the sake of the project, should I allow users to just upload directly?

***Site would include:***

1. Home page: includes Login and New User buttons

* We want everyone to create an account to track our users for future analytics and also to send them newsletters or alerts

User table: (New User Sign up Page)

1. First Name
2. Last Name
3. Email
4. Login
5. Password
6. Address
7. Yes / No to being on mailing list
8. Login Page:

UserName

Password

1. Already logged in or signed up-🡪 Selection page

* Level 1, Level 2, Level 3 🡪 opens on my site ( all of my pages will have the LogOut button)
* Resources to Acro Maps-🡪 opens in another tab (html attribute needs to be added on the a-tag) <a href …. target=”\_blank”)
* Resources to AcroPedia🡪 opens in another tab
* Resources to Acroyoga
* Fun Videos to watch 🡪 opens on my site
* Log Out button

1. Tables for Videos:

Level 1, Level 2, Level 3

* Level number
* Videos associated with that level
* List of pre-requesites or recommended positions

Sunday:

1. Take pictures 2-2:30
2. 3-5P
   1. Need to finish the modal for the User Login section
   2. Need to start and finish the 2nd page for users to select :
      1. Level 1, Level 2, Level 3, Fun Videos (these are in the Carousel example page.)
      2. Links to the resources should be one of those boxes as well.
      3. Total large pictures: 4
      4. Total smaller pictures 4-5
      5. Total small circle pictures – 6?
      6. When users click on the larger heading link (level 1, 2, 3), it will launch in the squre box next to link—or users can choose to expand the window

Tuesday:

1. download Heroku
2. Need to create a github respository
3. Create the DB, models, migrate the model
   1. DB for Users (see modal for list)
   2. DB for Login (username, password)
   3. DB for Level 1, videos, transition poses (may need to choose the levels from a drop down menu to guarantee db entry)
   4. DB for Level 2, videos, transition poses (may need to choose the levels from a drop down menu to guarantee db entry)
   5. DB for Level 3, videos, transition poses (may need to choose the levels from a drop down menu to guarantee db entry)
4. Work on the app.js, index.ejs, etc files
5. Work on linking up the resource tabs to the HTML page
6. Log out button needs to linked
7. Need to find all the videos to populate the DB
8. \*\*change th three columns…we do not want the link to show up on the table …we just want the user to click on the NAME of the pose.
9. SiteMap
10. Wireframes
11. Tables
12. Code/ HTML/CSS/ Bootstrap – front end
13. Node (NPM Init, NPM install all the modules (pg, sequelize, etc, etc), using Sequelize—create a DB, create models, migrate the DB, then put all these pieces into the front end.)
14. Create a power point presentation?