

logs for **Week 12:** 11/12 - 11/18

6 hours, cleaned up website and created instructions for getting it to start

logs for **Week 11:** 11/4 - 11/11

5 Hours, working on a the html forms for creating things for the database (Not hooked up to DB yet)

logs for **Week 10:** 10/29-11/4

Got sick this week, so its been a struggle

2 hours styling web pages

1 Hour: fiddling trying to get data to show up from the database.

logs for **Week 9:** 10/22-10/28

2 hours looking into profile page/creating profile page (involves wiping all users and adding the fields to the database Didn't dare try this week before demo).

1.5 hours prep for demo

1 Hour ReadMe for webapp

logs for **Week 8:** 10/15 - 10/21

2 hours fixing things on the web app (Messed up stuff with the controller since AWS is the backend/ controller.

3 Hours nav bar (Issue: We need to reset the user's table and add the name to the user creation to view the name in the navbar instead of the user id or refer to them throughout the web app)

logs for **Makeup Week 4:** 10/8 - 10/14

3 Hours Tutorial on Controllers/Communication

4 Hours Creating required controllers and pages for the application

1 Hour looking into the database connection

log for **Week 7:** 10/1 - 10/7

4 Hours Learning/watching videos on angular.

5 Hours, Hooked up and set up authentication with our AWS backend.

30 minutes, Updated email verification to be something more specific to try to avoid it going to spam each time you create an account.

log for **Week 6:** 9/24 - 9/30

2 Hours Downloading Mysql and setting up local DB

6 Hours pairing with Alan on Database (Attempted Mysql, MongoDB as basic alternatives) Restarting with aws copying the database scheme seemed to work perfectly

1 Hour Demo Day Prep

log for **Week 5:** 9/17 - 9/23

4 Hours Database L3 storage troubleshooting

.5 hours discussion on DB .5 hours team meeting.

3 Hours on other Database options (Looking into switching to MySql since we are all familiar) Going to pair on the database Monday with team to see if we can get it rolling or switch to mysql.

2 Hours trying to get a mysql server set up locally so we can easily do it on an amazon instance.

log for **Week 4:** 9/10 - 9/16

.5 hours team meeting

Vacation (In Costa Rica): I'll be making up this lost time over fall break

log for **Week 3:** 9/3 - 9/9

4 hours: Working on I3 storage for aws amplify trying to understand how we can store photos on it and link it in the database. (We are trying to get the database rolling)

log for **Week 2:** 8/27 - 9/2

1 Hour team meeting and getting everyone caught up

2.5 hours creating Readme for the app that way if we have to set up we know all the steps and don't have to spend time trying to figure out getting it running.

.5 hours look over and update design document

.5 hours accept pull requests and deploy website with logs

Log for **Week 1:** 8/20 - 8/26

1 hr getting things set up on my new computer

1 hr getting up to date with the current jquerys and bugs we left off with