

## Meeting with Vajda 2/1/22

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### What did we do

- Jayme:
  - Did: Created Trello, uploaded frontend to git so we're able to use React on all devices, working with containers, working on slides, working on .CSS
  - Going to Do: Possible user testing, downloading the container Cesar is creating so we're able to upload the frontend, mock up for presentation, revise SRS to make a full document, mock up model for midterm presentation, logo/catch phrase
- Cesar:
  - Did: Didn't properly communicate with Connor, entity relationship model, which will be edited, compiling a list of all the possible requests the frontend will be compiling from the server
  - Going to Do: Complete that list, one or two of those queries written into python by presentation, opening communication with Connor, review SRS, midterm presentation
  - STUCK: where are we hosting the database and docker containers has been a hang up
- Stephen:
  - Did: Got the docker environment set up, looked into the AWS relational database, came up with the different types of requests
  - Going to Do: Implement those requests, presentation, figure out the hosting, requests implemented for proof of concept
  - STUCK: didn't spend most of the time on the project as he could have
- Connor:
  - Did: Combining the SRS, messaging with Cesar w machine learning and database, slides for the group presentation (tools, problem statement), what more details we need to add to it
  - Going to Do: Redouble effort and contacting people just as more, maybe triple it (big week)
- Point 4:
  - Intro team, establish roles, intro client, into supervisor, no document should get out about your program without clients approval

### Action Items

- ⇒ Do Daily Scrums
- ⇒ Dry run for our midterm presentation (record)
- ⇒ Everyone turns in presentation on Sunday (45 minutes long)