

Week 7.66 Meeting

Meeting Agenda

- [5-10 minutes] merging current branches
- [5-10 minutes] Front-end team update
 - [15-30 minutes] error discussion and resolution for front-end
 - [5 minutes] front-end team requirements for back-end team
- [5-10 minutes] Back-end team update
 - [15-30 minutes] error discussion and resolution for back-end
 - [5 minutes] back-end team requirements for front-end team
- [15-20 minutes] meeting review/discussion
- [5-10 minutes] future planning

Meeting Notes

Back-end tasks

Front-end tasks

Remaining tasks until completion

- Chris did the merge 20 hours ago.
- Back-end made the login email to not be case sensitive.
- Front-end team has added small animations to home page and profile page.
- Filtered job page so you can't see your own jobs, nor jobs that aren't in the active listings
- Users can now accept other users applying for their listed jobs.
- Split current jobs into gotten jobs and requested jobs
- Jobs without a description are defaulted to undefined, change this to say "no description given".
- Filter job completed job history into 2 parts: jobs I've done, jobs I've gotten others to do.
- Link "apply for job" to link straight to active listings
- Need to add transaction calculations, job editing, user editing, rating system, allowed range for job.
- Keeping transactions on the front-end enables users to manipulate their balance; security risk.
- Back-end team will work on "change personal information"
- Change profile picture functionality on user profile page.
- Changing the skills input (for registration and change personal information) to a skill box; this will be better than the current string input, as it is mismatched with the array that skills are stored in.
- Users will have 'top 5 skills', they will select these skills when registering/changing their personal information
- Adding 'category' field to the job schema for the category of job

- Adding password reset to change personal information
- Front-end team is planning to add a function to a job that allows a user to bookmark a job. These bookmarked jobs will show up in the bookmarked jobs. Add a field for bookmarked jobs into the user schema and stores as an array.