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Agenda

- Project Pitch feedback
 - We were given the following feedback and during our team's last meeting we talked about these and gave some answers:
 - How is this different than Instacart besides limiting runners to MIT students? What benefit is there to limiting runners to MIT students?
 - Right now you are considering pickup points, but not pickup times - what if somebody makes a post at 10pm on saturday and somebody wants to deliver it at 3am on sunday?
 - How do you handle brand choices? What if items are unavailable? Will there be back-up options like Instacart?
 - Could you have a limited selection of items to streamline shopping and guarantee availability?
 - What if people lie about how much an item costs? Maybe require them to submit the receipt
- Progress report (see below)
- MVP
 - Go through what MVP will contain with TA and see if we need to make any changes to the current plan
 - Show how it currently looks like and ask for feedback
 - Is anyone blocked on anything?
 - Does anyone need help on anything?
- Next deadline: Peer reviews (11/28)
 - What do we have to do for this?
- Next team deadline: Revised Design (11/30)
 - What does it entail?
 - What do we need to work on next?
 - List down tasks
- Suggestions
 - Any suggestions on where we can get help on processing TechCash?
 - Any suggestions on how to handle verification of kerberos?
- Where do we put attributions of each section of the design document?
- When is next meeting with TA?

Meeting Minutes

- Project Pitch feedback
 - Test intuitiveness of UI with each other and friends
 - Make sure the solutions to TA feedback is intuitive for users to do and follow
- Look into Stripe API instead of TechCash if we can't figure out how to use TechCash. Apparently, we can even use dummy credit card accounts for testing in Stripe.
- MVP
 - Demo of current state of MVP: MVP looks good.
 - Submission
 - If we choose to deploy it then include link in README.
 - Make sure README contains the needed instructions.
 - Notify TA once we're done.
- Next team deadline: Revised Design (11/30)
 - We'll get feedback from TA which we have to address.
 - This is an iteration of our product: more features, better usability, etc.
 - We'll decide on the tasks for this when we meet on our own.
- Division of labor
 - So far, no complaints about how much each person is contributing.
 - Check contributions graph to see how equally we've been dividing tasks.
- Where do we put attributions of each section of the design document?
 - Can include in README or on design document itself

Progress Report

We are on track to finishing the MVP by the Wednesday deadline. This is what we did and what we have planned to do:

- Meetings
 - We've been having meetings every Tuesday and last Sunday to assign tasks and discuss problems and overall code structure and design.
 - We will have a meeting on Tuesday to put together our code and do last touches on the MVP.
 - We'll also assign tasks for the next deadline.
- MVP
 - UI, routing, user authentication, and backend are mostly done. We gave ourselves an intermediate deadline of Sunday (yesterday) and we met up to discuss our MVP's status and assign more tasks for it.
 - We've made branches for each part we worked on and made code reviews by creating PRs.
 - TODOs are the ajax calls for CRUD of requests/deliveries and adding event listeners to all the buttons in the UI. We have assigned Czarina and Chou to work on this.

- If others have time, they will add more data validation.
 - Deadline for individual work is on Tuesday before our meeting then we'll put everything together during the meeting.
- Next steps
 - Vincent is asking around how to get TechCash payments working
 - We've identified the following next tasks for the app:
 - User ratings
 - Payments
 - User profile page
 - Test cases (everyone should do some)
 - Documentation (everyone should do some)
 - Work on CSS more
 - Testing:
 - Chou - User
 - Joseph - Delivery
 - Vincent - Rating
 - Csarina - the rests of them