Notes:

- Husayn with the overview of the project and the problem statement
    - Swipe share lacking
- Suzy nelson has been emailed, however the meeting is on december 7th and the project is due on the 10th. This part is for the anonymity.
- Current state:
    - Husayn talking about the state of our matching algorithm - outlining its minimal capabilities
    - System of notification needs to be designed and worked on
- Demo - Alice thinks that the UI looks good
    - She didnt see the matching before, but now she does and it looks good
    - Alice points out the issue of deleting matches
- Goals:
    - Listed off a bunch from the Agenda
    - Delete expired requests also - Does SQL have a constraint functionality that will do this for us?
    - Preserving request history in the case that a match gets cancelled.
        - Possibly keep them in the request table and connect a key from the meal to the request itself.
    - “Keeping that information is the safer side” “We’re not really heavily concerned with scalability” -Alice
    - “When making design choices, give yourself room for change in the future”
    - Each dining hall mapping to specific time instead of any interval
- Milestones made and missed
    - Made:
        - Guest and host requests
        - Basic structure for both front end and back end
    - Missed:
        - Creation of user
            - Did start looking into it but went down rabbit hole with certificate authentication and security
            - Two ideas for this: (which should we do?)
                - Certificate authentication
                    - We looked into OpenID connect
                    - Alice: Other group was able to use OpenID connect to check if kerberos is valid using auth tokens and sending them to OpenID API (these seems the most plausible)
                - Email verification (with @mit.edu accounts)
                    - Node mailer package
- Anonymity - dont need to implement it at all since meeting is so late
- Need to add push notifications to the design.