TimeScape: Lightning Talk

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Problem

Problem Statement

- It can often be difficult to determine optimal times that work for everyone when scheduling group meetings
- This can lead to:
  - People missing important meetings
  - Deadlines being missed
  - Meeting at early/late hours
  - Hassle with tracking changing availability from participants

Our Solution

Solution

- To solve the aforementioned problems, TimeScape aims to:
  - Provide organizers with a streamlined way to send out, monitor, and confirm meetings based on real-time feedback
  - Provide users with a simple way to block out their respective availability times and change as needed
  - Calculate the most optimal meeting times accommodating the most amount of people
  - Visually display the results in an easily digestible format to all parties involved

TIMESCAPE

How this solution accomplishes our goal

- TimeScape accomplishes our goal by:
  - Event Creation
    - Facilitating meeting planning for our users by providing optimal times
  - Agenda / Notifications
    - Improve our user's time management
  - Priority Scheduling
    - Allow users to prioritize important tasks/meetings

Use case

Use Case: Scheduling Fantasy Football Draft

1. **Preconditions**
   a. User must have a TimeScape account

2. **Main Flow**
   a. User will create a new table [S1]
   b. User invites attendees using invite link [S2]
   c. User/attendees input available times [S3]
   d. User will decide which time and day is best for meeting

3. **Subflows**
   a. [S1] User provides desired meeting day(s)
   b. [S2] Attendees receive invite link via email, and login/create account
   c. [S3] Website will update visual display with accurate meeting times

4. **Alternative Flows**
   d. [E1] No available meeting time with all members of meeting

Questions?