⊞ Meetings Web App
Updated 41 minutes ago

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To do

- The app provides a link to Patient Logbox
- As a student I want to login to my account
- The app provides two ways to sign in
- The app opens a poll to the group members before deleting a member
- As a student, I want view all student's ratings so that can know if that student is a good student or not
- As a student I would like to set an address which can be used to setup meetings
- The app adds a user submitted link
- The app opens a poll to the group members before inviting the user
- The app provides a COVID screening survey
- The app opens a request to join poll to the existing group members
- As a user I would like to be recommended a study group
- As a group member I would like to be able to share links with my group members
- As a user I would like to be able to see my group invites
- As a group member I would like to be able to invite people to my group
- As a group member, I want to be able to remove someone from my study group
- As a user I would like to be able to create a study group
- As a student, I want to join an existing study group so that I can connect with students already studying a topic
- Study Groups
- As a student, I would like to see which groups I am part of
- Documentation
- As an app user, I want to be able to set my own privacy settings
- Student Profiles
- Study Meetings
- GPS Tracking
- As a site administrator, I want to be able to track activity on the application to monitor how users interact with the app
- The app allows users to disable the visibility of their personal details
- Site Administration
- The app allows users to switch GPS tracking on and off
- As a group, we want the app to suggest a convenient location for meetings to minimize travel distances
- As a meeting participant, I want my location to be known by my peers when I leave a face-to-face meeting to ensure my safety
- The app provides an activity log
- The app only provides an activity log to authorized users
- As a group member, I want to be able to organize face-to-face meetings with groups I am apart of
- As a meeting participant I want to know that my friends are covid negative to ensure our health before meeting face-to-face
- As a student I would like a way to navigate the site
- As a group member I want to be able to see which invites are pending
- The app adds a hard coded link

In progress

- The app recommends the most central address based on the registered addresses of meeting members

Done

- The app recommends random study group
- The app should flash the relevant messages for incorrectly formed groups
- Sprint 4 documentation
- The app allows a student to accept or decline a group invites
- A member can add a member-selected user to a group
- The app shows a list of group invites to a user
- The websites signup and login page must be redone
- Vote on other student's profiles
- Sprint 3 documentation
- The app contains a poll system
- The website has a boilerplate layout
- The app adds a MongoDB user to the group (invite)
- The app calculates the most central location from a set of locations
- The app's navbar is dynamic (aware of the user's login state)
- The app should show a list of the groups pending invites
- The app adds a hard coded user to the group (invite)
- The app recommends an address of the meeting members for a face-to-face meeting
- The app contains hard coded locations for users
- Automated testing and deployment
- The app has a footer partial
- The app has a nav bar partial
- The app provides a way to sign
- The app automatically deletes a user from the group
- The app removes a hard coded user from the group
- The app creates a user named study group
- The app persists the group to the database
- Sprint 1 Documentation
- The app creates a hard coded study group
- The app creates a hard coded set of student profiles
- The app creates a hard coded study meeting
- The app provides a way to register
- The app contains a database structure of a study meeting
- The app contains a database structure for student profiles
- The app has a database structure for groups
- Sprint 2 documentation

+ Add column