Heading:

Sprint 2 plan, MemLoc, MemLocTeam, sprint completion date: 02.08, rev 1.

01/26/2022

Goal: Build out location integration with frontend and backend (early building phase)

Task listing

User story 1: As a user I want to be able to provide my location and see visual feedback

- 1. Build js web router (4)
- 2. Build interface between iOS location app and js backend (4)
- 3. Provide API for frontend to use (4h)
- 4. Integrate FE and BE functionality (3)

User story 2: As a user I want to be able to get input reminders at a specific location and times so that I can later on be conveniently be reminded at the place and time.

- Adding a location input that will give coordinates that can later be sent to the backend (through an API)(4)
- 2. Get coordinates from the location that can be sent to the backend (1)
- 3. Adding a calendar date that can compare to the current date (through API)(4)
- 4. Get the time stamp that can be compared to current time(1)

Team roles:

Alexandra: Frontend

Mythili: Scrum Master, Backend

Abirami: Frontend Surya Rani: Backend

Case Delst: Product Owner, Backend, Frontend

Initial task assignment: A listing of each team member, with their first user story and task

assignment. This should look like:

Alexandra: User Story 2: 1, 2 Mythili: User story 1, 1

Abirami:User story 2: 3,4

Surya Rani: User Story: 1, 3 Case Delst: User story 1: 2, 4

Initial burnup chart: A graph giving the initial burnup chart for this sprint and is labeled as such with sprint number and project name and is located in the lab.



scrum board:

https://trello.com/invite/b/02pja90k/a25d9bf46a78d4e6479ab71fcffd978a/memloc

Scrum times:

Monday/Wednesday/Friday @ 3pm

Meeting with TA Tuesday @ 3 pm