

# TEAM 1 Status Report #3

**Date:** 2/9/2025

**Status Paragraph:**

Set up group API.

Accomplishments	Notes	Date
API endpoints created	Will have to switch to MongoDB eventually	2/9

## Plans (for next meeting):

- Start frontend development
- Research external APIs (for chat, calendar)

## Blockers:

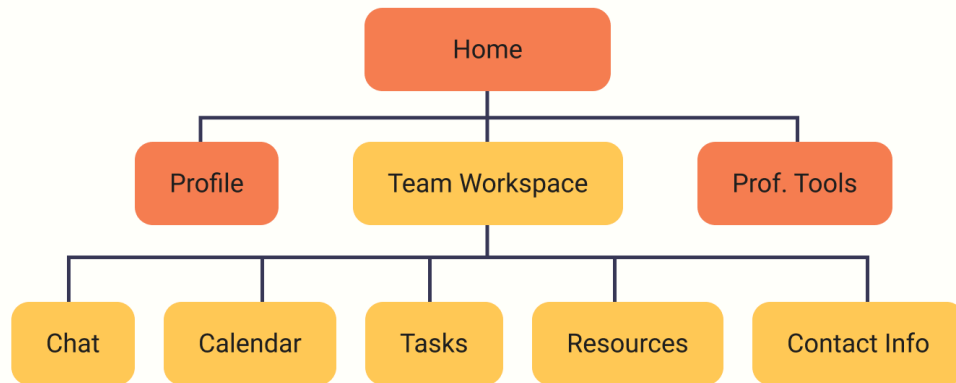
- N/A

## Notes:

Frontend assignments: IN REACT!!!!

- Morgan: homepage
- Grace: contact info
- Joe: tasks
- Aditya: resources
- Ryan: profile

## SITEMAP



### Meeting transcript:

The specific bullet points that were discussed in the meeting are as follows:

1. The team started working on the API endpoint.
2. The API is currently set up to access a JSON file, but it will eventually be modified to work with a MongoDB database.
3. The team discussed using a status report as proof of meetings and storing meeting notes in a folder for scrum meetings.
4. Morgan mentioned not having access to the DT lab and suggested cloning the GitHub repository for the project.
5. Grace mentioned assigning different pages or parts of the front end to team members and shared the site map for reference.

- 6. Joseph mentioned using React for the front end and asked if all the development should be done in Node.js.**
- 7. The team assigned different pages to team members, including the home page, profile, contact info, tasks, and resources.**
- 8. Grace suggested using GitHub for task assignment and mentioned using Kanban boards.**
- 9. Joseph mentioned the possibility of creating a sprint backlog and other tasks for the project.**
- 10. Morgan mentioned merging a pull request and receiving email notifications.**
- 11. The team discussed sharing the meeting transcript and Morgan asked for a summary of the meeting.**

**Please note that the transcript does not provide specific details for each bullet point, but rather gives a general overview of the topics discussed.**

### **Meeting Summary:**

**The meeting involved participants named Joseph Fodera, Grace Hui, and Morgan Myers. They discussed the progress of the API endpoint and the use of MongoDB to store data. They also talked about accessing the DT lab and GitHub repository. They assigned different pages for the front-end development, such as the homepage, team workspace, profile, and contact info. They mentioned using React for the front-end and GitHub for task assignment and Kanban boards. Joseph Fodera mentioned the possibility of creating a sprint backlog. The meeting ended with a request for a summary of the meeting.**