

# Week 1 Meeting

## Meeting Notes

- Weekly meetings done with checkpoints
- Communicate with Rec Representative and keep Nikita updated
- Start coding and set up database
- Detail page for each room

## To Dos

- Create directory structure
- Login and register page
- Database
- Add milestone submission to Github
- Update github with all necessary submissions

| Criteria  | Points |
|---|--------|
| Attendance at weekly meeting with TA                          | 5      |
| Consistent commits during the week                            | 5      |
| Update the status of user stories on the GitHub project board | 5      |
| Update your GitHub repository with the latest code            | 5      |
| Release notes   | 5      |
| Functional code in presentation                               | 10     |
| Plan for the following week                                   | 5      |
| Minutes of the meeting  | 5      |
| Individual contribution                                       | 5      |
| <b>Total</b>  | 50     |

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Things for next week

- ☐ Yohan
  - ☐ Epics
  - ☐ Project board
  - ☐ Automatic release notes
  - ☐ Structure notes for upcoming Nikita meetings
- ☐ Che
  - ☐ Home page
  - ☐ Glhf
- ☐ Lilly
  - ☐ Upload notes from meeting
  - ☐ Upload logo files
  - ☐ Login page
  - ☐ Profile
- ☐ Noam
  - ☐ Login page
  - ☐ Routes (basically all routes)
- ☐ Ben
  - ☐ Partials
    - ☐ Header
    - ☐ Footer
    - ☐ details
  - ☐ Register

## Week 2 Meeting

What have you done since the last meeting?

- Login, register, and profile pages
- Set up Automatic Release Notes
- Updated Readme
- Added routes
- Added partials (header, footer)
- Met with OIT Representative from The Rec

What are you planning to do until the next meeting?

- Continue editing home page
- More details on profile page
- Database work

- Be able to display data

What are the challenges you are facing?

- Mostly deciding how to gather data and display it on our website

## Meeting Notes

- Data: we have Excel data from the entirety of the Fall Semester but we can not do real live time data; however, we can use this for predicting times
- Create a python framework to parse through the data
  - Che has experience and can help Noam with that
- Suggestions from Nikita: login and registration page look similar
  - We can ask for first name, last name, and identikey when a user registers
  - Then, display this information on the profile page
- Follow-up items
  - Keep Nikita updated with how the python framework is coming and if we need help
- Could add messages like "Registration successful" and "Set up your profile"
- Starting thinking about how to favorite rooms and if we want to add modules

## To Dos

- Create a python framework to parse through the data
- Add release notes
- Add alerts
- Figure out database structure
- Lab 11
- Upload meeting minutes