bruinlist.

PROJECT SCHEDULE

I WEEK 4

- Link databases to web skeleton
- Work on login functionality
- Set up website skeleton within React

LINK DATABASES AND CREATE LOGIN SYSTEM

III WEEK 6

- Debug post/comment features
- Enable search feature by post tag or poster username
- Maybe enable search feature by words in post title
- Maybe enable sorting of search results or posts in a category by date or like count

SEARCHING

V WEEK 8

- Enable image upload for posts
- Polish look/UX of website
- Create demo video and submit

POLISHING FEATURES AND DESIGN

SET UP DATABASES

- Discuss roles and responsibilities
- Set up github repository
- Set up database for account management
- Set up database for posts
- Link posts database to account database via username

II WEEK 5

FEATURE IMPLEMENTATION

- Build post creation/deletion/ tagging/liking functionality
- Enable creation/deletion/liking of comments and replies
- Incorporate features into web skeleton

IV WEEK 7

DEBUG FEATURES

- Develop test cases to ensure code runs robustly and securely
- Debug errors

VI WEEK 9