

MINUTES 03/21

21 March 2018 - 30 minutes in person meeting

ATTENDEES

- | | |
|---|--|
| <input type="checkbox"/> Tamar Merdkhanian | <input type="checkbox"/> <u>Mathew Jackson</u> |
| <input type="checkbox"/> Tommy Mei | <input type="checkbox"/> Stephanie Chiang |
| <input type="checkbox"/> Natheepan Ganeshamoorthy | <input type="checkbox"/> Zhen Yee |
| <input type="checkbox"/> Jeffrey Li | <input type="checkbox"/> Andrew McNair |

AGENDA

- Directory & Package Structure
- Quality of Code / Coding Style
- Branch names → convention → lowercase + underscores for spaces
- Actually test pull requests and leave comment of what test you did
 - Test every single feature
 - Create account
 - Test with empty fields and errors
 - Login
 - Test with empty fields and errors
 - Retrieve password (forgot password)
 - Logout
 - Post (QuickPost)
 - Edit Posts
 - Delete Posts
 - Comment
 - Delete comment
 - Dislike/like
 - Upvote downvote → more than one user
 - Best answer
 - Perform search
 - Navigate to profile page

- Repo commit logs, references, reviews, etc.
- Read coding style file
- Acceptance testing for every user story
- DATABASE TABLE
 - Start a google doc (spreadsheet)
 - Users, comments, etc
- Plan for presentation
- “About us” in footer redirect to the repository

ACTION ITEMS

Grading Scheme (new attributes are in italic bold font)
General
Done enough work? Have new stories or only clean up work?
Planning
Enforcement of planning (see attributes of planning from prior srpint) and frequent meetings
Code
<i>Directory and package structure</i>
Quality of Code
Coding style enforced
Repo
Commit logs descriptive, everything referenced, discussion and review on github items
Testing/Validation
Continuous integration with testing executed for every commit
Acceptance testing for every user story
<i>Quality of test code</i>
Misc
Show up in tutorials meeting with TA

