

Minutes 15/03/2021

Start time: 21:00

In attendance:

- > Akshay
- > Joel
- > Toby
- > Stephen

Absent:

- > Jeff

Agenda:

- > Check on everyone's progression
- > Update each other on what each person is doing next
- > Answer any questions anybody has

Progress:

- > Stephen

Message send, working from it from the iteration one version. Not too much, although some progress made. Tests are finished.

- > Toby

Gone through functions and familiarised with the content necessary for what's needed. Has yet to implement the functions completely.

- > Joel

Gone through functions and familiarised with the content necessary for what's needed. Has yet to implement the functions completely.

- > Akshay

Gone through functions and familiarised with the content necessary for what's needed. Has started working on channel_details_v2 and channel_invite_v2 to update to new iteration.

- > Jefferson

Gone through functions and lectures necessary to prepare for iteration 2 involving flask etc.

Plans for next meeting:

- > Stephen

Try to finish message_send_v2, message_edit_v2 and message_remove_v2.

- > Toby

Try to finish Channels_list_v2, channels_list_v2

> Joel

Try to finish login, register and logout functions.

> Akshay

Finish implementing channel_details_v2 and channel_invite_v2 functions.

Notes:

> Jeff, add your progress.

Next meeting: Coming Sunday afternoon

Minutes 23/03/2021

Start time: 19:00

In attendance:

- > Jeff
- > Joel
- > Toby
- > Stephen

Absent:

- > Akshay

Agenda:

- > Check on everyone's progression
- > Update each other on what each person is doing next
- > Answer any questions anybody has
- > Update the data file

Progress:

- > Stephen
 - > Finished implementing functions for message_send_v2, message_edit_v2, message_remove_v2 along with the respective tests.
- > Toby
 - > Finished implementing tests for channels_list_v2, channels_listall_v2, dm_list_v1 and dm_details_v1
 - > Updated Joel on the data structures necessary/required for dm functions such as adding 'in_dms'.
 - > Asked jefferson to record the creator of the dm, which is required for dm_remove
- > Joel
 - > Finished implementation functions for auth login, register and logout. Need to implement the routes for each function. Updated data file to account for session id and direct messages.
- > Akshay
 - > Finished functions channel_details and _invite and started working on the other 2 v2 functions.
- > Jefferson
 - Finished implementing functions for create_channels_v2, updated clear_v1, and started planning for other functions to finish

Plans for next meeting:

> Stephen
> Finish with the rest of the message functions and begin working on search function

> Toby
> Complete functions corresponding to the completed testings I have made.
Additionally, I will progress onto the remaining few functions

> Joel
> Implement the routes for auth login, register and logout. Also make a start on the other functions.

> Akshay
> Finish all v2 functions

> Jefferson
> Finish testing for other functions required to finish.

Notes:

Next meeting: Coming Sunday afternoon

Minutes 30/03/2021

Start time: 16:00

In attendance:

- > Jeff
- > Joel
- > Toby
- > Stephen
- > Akshay

Absent:

Agenda:

Progress:

- > Stephen
- > Finished message function implementation and testing.
- > Toby
- > Finished channel_listall, channel_list and dm_list functions with passing tests. Have completed almost all testings for the remaining 4 functions with some code implemented.
- > Joel
- > Finished all Auth functions and starting on user functions. Have started to implement the Auth functions into server.py. Tests for Auth.py are not complete since I still haven't achieved 100% coverage.
- > Akshay
- > Finished all v2 functions and started working on the v1 functions of channel.
- > Jefferson
- > Finished testing and started implementation of admin_user_remove and admin_permission_change

Plans for next meeting:

- > Stephen
- Will work on finishing remaining functions and tests by coming friday in order to prepare for group merging.
- > Toby
- Finish functions and try and pass all tests before working on coverage.
- > Joel
- To achieve 100% coverage testing for my auth functions and finish implementation of user functions.

> Akshay

Try and finish all the functions

> Jefferson

Start server implementation and finish functions

Notes:

Next meeting: Coming Saturday afternoon

Minutes 03/04/2021

Start time: 8:15

In attendance:

- > Jeff
- > Joel
- > Toby
- > Stephen
- > Akshay

Absent:

Agenda:

- > Check on everyone's progression
- > Update each other on what each person is doing next
- > Answer any questions anybody has
- > Ensure everyone's files are compliant with each other

Progress:

- Stephen
 - Finished all functions with 100% coverage.
- Toby
 - Finished all functions I have been assigned and working on 100% coverage for testings.
- Joel
 - Finished all functions I was required to do and achieved 100% test coverage for both files.
- Akshay
 - Finished addowner. Nearly finished remove and leave but needs editing.
- Jefferson
 - Finished all functions I was required to do and achieved 100% test coverage for both files

Plans for next meeting:

- Stephen
 - Work on and perhaps finish with the server.py and flask testing
- Toby

- Try to achieve 100% coverage for all tests and hopefully make a start on http testings.
- Joel
 - Make sure code is pylint compliant and help out team members with any issues.
- Akshay
 - Finish all functions
- Jefferson
 - Implement http flask for all functions

Notes:

Next meeting: Coming Sunday afternoon

Minutes 04/04/2021

Start time: 10:15

In attendance:

- > Jeff
- > Joel
- > Toby
- > Stephen
- > Akshay

Absent:

Agenda:

- > Check on everyone's progression
- > Ensuring all functions are working
- > Discuss how to confirm to pylint rules

Progress:

- Stephen
 - Fixed up many tests and started to brainstorm server stuff and flask tests
- Toby
 - Achieved 100% coverage for all testings and ready to begin https tests. Also working on pylint.
- Joel
 - Finished all functions I was required to do and achieved 100% test coverage for both files.
- Akshay
 - All functions finished. Complete html testing and flasking
- Jefferson

- Finished implementation of all functions and testing except for flask testing

Plans for next meeting:

- Stephen
 - Finish everything
- Toby
 - Make a start and finish server http testings. Understand how to implement functions to assist making http tests.
- Joel
 - Sort out flask testing and ensure all code is working together as a team
- Akshay
 - Finish flask testing
- Jefferson
 - Finish flask testing

Notes:

Next meeting: Coming Sunday afternoon