Meeting Minutes Feb 2 2024

Attendees:

Kacie P, Lysa H, Yifan Z, Muiz O, Robert P, Elya D, Max Y

Goals:

- Review JUnit and Testing Frameworks tutorial, things that we need to take from it
- Vote on a name idea for the site and start thinking about logo/theme
- Make sure everyone has their personal branches working
- Make sure everyone can access the database
- Take a look at Jira and see the scope of things to do for sprint 1 (deadline is February 23rd, 3 weeks away)

Notes:

- Name Ideas!
 - BEffect
 - Achieve
 - GoalGuild
 - ForgeForward
 - HabitHarbor
 - HabitPal
 - HabitConnect
 - LifeTrack

Discussion:

Briefly mentioned the JUnit and Testing Frameworks tutorial. Mostly JUnit and pytest were covered so that was not super relevant to us, but notes that are relevant have been recorded in the Google Drive and will be uploaded to GitHub by Kacie. Created a "Testing" document, to put different things we have tested along the way for when we develop our official testing documentation/test cases.

Discussed options for our site's name, decided on: HabitConnect

- Kacie will be updating GitHub and the designs to reflect the name change.

Everyone now has personal branches set up to do their work.

Everyone has sent in their IP address to Lysa to set up the database list, but did not have time to test if everyone is able to connect yet. May not be able to access the database at Brock? Will be testing it at a later time.

Sprint 1 deadline is three weeks away. This are the first things everyone will be working on: Kacie

- Sign up page design

- Goals page design
- Update add/edit habit page
- Update README
- Add components to Figme for colour/text
- Update header

Elya

- Login page design
- Homepage design

Lysa + Robbie

- Database design and starting to create tables

Yifan

- Navigation bar code
- Testing data for sign up/sign in

Muiz

- Implementation of login/sign up page

Max

- Implementation of logging page

Next Time:

Meeting - Wednesday Feb 7 at 3:00pm

Goal - General check-in, discuss challenges and next steps.