Milestone 3 review: Review Summary

Fall 2018

Summary and plans

Team: 9   **Date: 11-12-18**   **Number of students present: 7(whole team)**

1. *UI and functionality feedback (P1 functions only)*

- Home page
    - Add title that tells users that our site is designed for SFSU students to buy/sell
    - Posts need a "recent" title
    - Needs about us/post tabs
    - Login/join links are in a position no one looks at

- Search (including search field validation)
    - Remove placeholder text in search bar
    - Extend search bar length

- Search results
    - Add "Showing __ of __ results"
    - Add contact seller on results page to directly contact seller

- Filtering

- Search Details and maps

- Messaging/contact seller
    - Send button on right, cancel on the right of it

- Listing Upload
    - Use post (not listing) consistently
    - Mark mandatory fields
    - Add text to tell users it may take up to 24 hours to approve the post

- Seller dashboard
    - Filter messages/posts by date/name

- UI responsiveness (resize the browser)

- Performance (e.g. display of results list)

- Register
    - Add a "Already have an account? Log in here!" link
- Login
    - Add a "New user? Register here!" link

2. Feedback on coding style, github, database etc.

- Commit messages are good
- Some comments/headers
- Frameworks correctly deployed
- Database is empty on server side
  - o Need to give access to CTO Anthony to db

3. Feedback on Project status

- Coding practices
  - o Using consistent/descriptive variable names

- SE code management practices
  - o All work is first pushed to development branch and must be approved to be merged with master
- Site security
  - o Passwords are hashed
  - o Missing captcha

4. List of committed P1 functions (agreed upon at the review meeting)

- Login/Registration
  - o Password stored and hashed
  - o Registration uses captcha
- Search with Results
- Item details
- Messaging
- Seller Dashboard
  - o View messages/posts
- Admin
  - o Approve/disapprove posts

5. Action items (plans based on feedback above)

- Front end will finish preparing current webpages for backend functionality
- Back end will meet to set up back end functionality for all P1 functions
- Once back end has prepared all functions for the p1 functions, each p1 function will be divided amongst the team so that they can be implemented