

Milestone 3: Review Summary

Spring 2018

Section: 02

Team: 14

Date: 05/03/2019

1. UI and functionality feedback (P1 functions only)

- Home Page
 - Search
 - Have the search bar at the top of the page
 - Have a filter next to the search bar to the left
 - Have a search button to the right of the search box
 - Nav Bar
 - Have Navigation bar under search bar
 - Have About page under search bar
 - Have Account management to the right of the search bar
 - Listings
 - Have two columns of listing after search
 - Create a contact button on the listing card
 - Create a new tab for each listing instead of a popup.
- Dashboard
 - Message
 - Show listing, messages, user and date
 - Create a messaging system that allows users and homeowners to see their messages
 - Show list of messages or no messages
 - Posting
 - Show number of listings
 - Show current house posting of the homeowners
 - Show no postings if there are no posting on the dashboard
- Admin Page
 - Drop admin page
 - Use PGAdmin instead
- Database
 - Create a user database
 - Have about 20 house listing
- Github
 - GitHub comments should be more descriptive

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

- Git/Github organization (e.g. organization of branches)
 - GH organization looks fine, some branches have confusing names, not sure what scheme you have for branches.
- Git/Github usage: Comments on posting; Number of posting to github; Appr. even distribution of submissions among team members (check github post stats for all members)

Git messages look fine,

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- Code documented (header, in code) with good coding style
 - Little to no comments, couldn't find any header comments.
- MVC/OO patterns followed up
 - MVC framework followed
- Frameworks (back end front end) deployed correctly
 - Express framework used and deployed.

- Database organization (tables, naming...)
 - Database looks fine, only contains two tables
- Blobs being used? If so, is it working?
 - Image paths are being used
- Adherence to best practices of security (PW encrypted; search inputs verified etc.)
 - Passwords are encrypted, could not find any input validation.
- Efficiency (proper use of image thumbnails, efficient search eytc.)
 - Could not find thumbnails,
- Other