

# Milestone 3 review: Review Summary

**Fall 2018**

**Summary and plans (to be filled out by the team after M3 review meeting and submitted with Milestone 5 documents)**

Team: 8

Date: 11/14/18

Number of students present: 7

## *UI and functionality feedback (P1 functions only)*

- Home page
  - Remove the home button**
  - Have a title**
  - Tell what the site is because title is misleading**
  - Remove contact information in the footer**
  - Change the placement of the logout button**
  - Do not waste real estate space**
- Search (including search field validation)
  - Remove the second search bar**
  - Remove the categories side panel**
- Search results
  - Show how many results are displayed e.g 1-10 out of 50**
- Filtering
  - Try to sort by price**
- Search Details and maps
  - Show price consistently**
  - Remove the additional information section from the item details**
- Messaging/contact seller
  - Change the contact button from red to yellow**

**Change the name of the button from message to contact**

- Listing Upload
- Seller dashboard  
**Decrease buttons and actions for the seller**
- UI responsiveness (resize the browser)  
**Compact UI so that there is less scrolling**
- Performance (e.g. display of results list)

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

**Our Github comments should be more descriptive. We also need to keep the database simpler.**

*Feedback on Project status*

- Teamwork: is the team working out, any related issues ☐  
**Teamwork is going well and everyone has tasks to complete.**
- Risks: all actual (not hypothetical) risks (schedule, technical, skills etc.) should be identified and either resolved or plans made how to resolve them asap.  
**There are no upcoming risks.**
- Coding practices: by this time you should have decided which coding style to use and actually use it, so be ready to report on this. Actual code will be verified

**Header comments should be descriptive, and there should be comments in the code if there is a complex feature**

- Usage of proper SE code management practices: be ready to comment on how you manage code submissions, reviews, build and test etc. This will be verified by looking at actual code and server logs

**Everyone is pushing to the github and leaving efficient code reviews.**

- How did you address site security and safe coding practices: PW management, use of secure protocols, checking for valid inputs etc.

**We currently have the password secured**

**There is a check to see if the email is valid by checking to see if the correct special characters are used**

**There is also a check to verify that the password matches when logging in**

**We need to add a captcha and a terms and conditions checkbox**

- Digital content (e.g. images, video) please provide information on status and availability, chosen formats, resolution etc.

**All of the pictures for the items we plan to display are displayed on our website, we have about fifty images and this was approved**

- Agree on final P1 list and from then on focus only on those
  - 1). Unregistered user shall be able to browse the items.
  - 2). Unregistered user shall be able to search the items.
  - 3). Unregistered user shall be asked for registration when posting an item.
  - 4). Registered user shall be able to post items.
  - 5). Registered user shall be able to login by using username and password.
  - 6). Registered user shall be able to contact seller.
  - 7). Registered user shall be able to access the seller dashboard.
  - 8). Admin user shall be able to access the admin dashboard.

- Other

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

- Action items (plans based on feedback above)

**We need to fix the UI issues listed above**