

July 10 – Meeting

Display is looking like the paper mock-up

Sort is using the creation date to sort it

- Will be changing the sort to work for the average ranking

If unable to fix the problem we will have to make a creative solution

Set some priorities for the last two sprints

Make a planning document to see everything that was originally discussed and see what was accomplished and see what is not. Discuss documents the risks that we see and what we are running into problems

- Discuss options and see what would be most effective for the site

After the project there would be a beta release for the project

Planning Document Draft by Monday – email it to all the participants for the next sprint meeting

Post screenshots onto Slack

Dial up information -> just in case connectivity issues occur

- using numbers for the password instead of letters

June 10 – Meeting

Today the Capstone team had discussed about

Dividing up tasks for the progress report

Checking up on the progress of everyone's tasks

June 12 Meeting

Order – Orders the comments from most interactive to the least

Starts with most interactivity to least interactivity for comments that tie with interactivities it would be then sorted with likes and dislikes (takes the avg of most likes and dislikes)

Limiting number of repeated comments – difficult to code context, similar word structure but it seems mostly like context.

First thing they get all the existing comments then be asked please rate based on their agreements and disagreements

Ordering would be more interactive to the top

Click to how much they like or dislike the comment

- Button on the bottom that would say review comments complete
 - Click this if you have completed all the comments and ready to view a new distinguished comment

Eliminate duplicate comments with this process

Comment funnel: disallows duplication, voting opportunity with comments already there

More of a process to see what is already of being there and with having that process in place would eliminate duplicates

Review existing comments and voting on it and then providing your take on it and hopefully it can be compact 1 page 2 column.

Wants to see number total interactions, bar graphs with 5 bars and clicks on if they like or dislike that idea what their take is on the idea have a little place to give their rating on it and then go down the list and finish my review button an another question would be do you have an additional comment to add so then they can have add a comment

For this site to work comment must be distinct, don't want an endless list like Facebook comments

Designing comment page and having that quick intuitive display of the information and having a quick and clear way to interact with the ideas have a -5 to 5 rating graph

- Show how many people would interact with it and the average score of the idea

Have the comments and have the people's agreement of the idea overall – level of likes and dislikes

Wants to show the number of people interacted with and the avg of likes and dislikes

Needs to show how many people interacted with the idea

Have a detailed page and show in general of what they thought of the idea

- Histogram for example

Get to see the spread of the bell curve of where people are situated in this idea

Can graphically see of where the community agrees with the idea

Don't want to avg likes and dislikes wants two averages negative and positive

Whole idea is to how to get data out of this
Displaying the data in more detail

Additional Features in place later:

Register would have socio economic and income level to gather more data

Storing Personal Information:

Storing municipalities instead of postal code – Canada post has a public API to get the website to reference that.

System would create a set of zones postal code would be associated in a zone and then the database would store zones

- Municipalities online would be matching postal codes to zones
- Looking for a quick easy geo location storing – postal code

Whole intent would be to store the postal code information

Champion/Sponsor Button:

When an idea gets a lot of interaction a new button would show up champion/sponsor button and fill out proposal selection of the submission and then another page would be what do they want to do with this idea, call of action idea. Address some of the concerns and comments of what they are saying and modify the idea. Proposals can join project button and say who they are and what skills do they have and what they want to do with the project and why they want to join the project -> place where continual feedback can happen

Have extra input pages and idea can switch to idea submission to proposal and other data fields can get filled in and moves along with the project

Certain user interactions can happen and waits until a certain criterion is met and push it to move over

Site to invite people to make ideas and create actions from those ideas want to have momentum built and create features available and up to the citizens to be that champion simple as number of interactions and spread of likes and dislikes (2:1 ratio)

Take into account similar to comments to more interaction the higher it is on the scale another thing would be last interaction adding a time to live, add elements into sort for recentness

So, a user would see ideas from the current year instead of last year

Initial Design/ Design:

Google drive – initial design documents – wireframe document

- First initial design interface ideas for the layout of the website

Making sure the visuals are clear and intuitive

Provide a test site for community volunteers to view and voice their opinion – having a community test/development environment