SPRINT 2 REPORT

Team Name: Camphyr
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Actions to start doing:
- Start following the style guide for website code
- Finish another user story before the next TA meeting

Actions to stop doing:
- Getting complacent

Actions to keep doing:
- Being prepared for meetings
- Pair programming/working off of each others' code

Stories completed:
- 2 - As a developer, I want to know the final design of the website so that it will inform future development.
- 8 - As a user, I want the ability to log into this website for personal use.
- 5 - As a user, I want to write and post story snippets to a platform where they will then be stored.

Stories not completed:
- 5 - As a user, I want to add to other stories with my own snippets.
- 5 – As a user, I want to easily find other snippets, so I can add onto them.
- 3 – As a user, I want to name my stories so that I can keep track of them later.
- Backlog:
    - 3 - As a user, I want to like and dislike snippets that stand out to me.
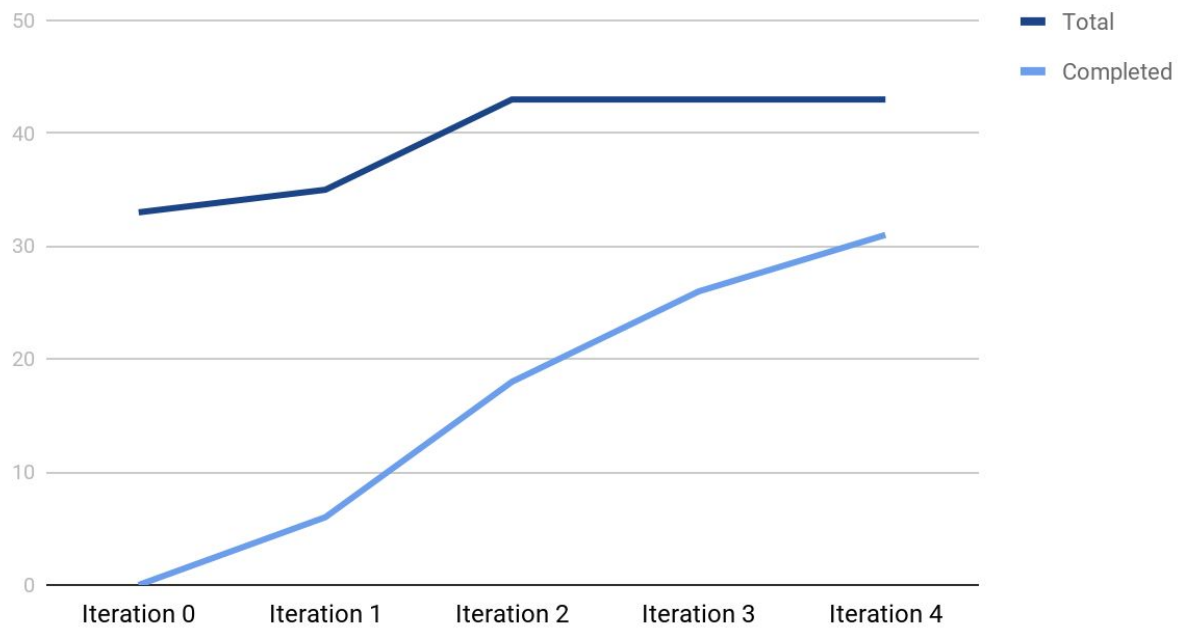   - 2 - As a user, I want to "finish" stories that have had a certain number of snippets posted.

Work Completion Rate:
- 1. Total number of user stories completed: 3
- 2. Total number of estimated work hours completed collectively as a team: 31
- 3. Total number of days during the sprint: 14
- 4. User stories completed per day: ~1/5

- 5. Hours worked per day: ~2.4

Burnup Chart:

Points scored

SCRUM BOARD

User Story	To Do	In Progress	Done	No longer needed
As a developer, I want to know the final design of the website so that it will inform future development.			Task 1: Draw a sketch of the ideal finished Camphyr website.	
As a user, I want the ability to log into this website for personal use.			Task 1: Integrate Web2Py login functionality	
As a user, I want to write and post story snippets to a platform where they will then be stored.			Task 1: Research database options and find a suitable platform Task 2: Code a responsive textbox using Javascript that returns the result to a unique webpage. Task 3: Save that result to the database where	

			it can be accessed later, not just from a page refresh. Task 4.a: Limit the submission to 200 characters. Task 4.b: Once the character limit has been achieved, then increase the limit to 2500 characters.	
As a user, I want to add to other stories with my own snippets.		Task 3: Code the story page so that it displays all snippets in a range within the story.	Task 1: Add fields to database for next story and whether a story is "first" Task 2: Code the website so that if a snippet is added to a text box on a story, that snippet is listed as the next story for the previous snippet.	
As a user, I want to easily find other snippets, so I can add onto them	Task 3: Make the snippets accessible from a specific page on the site.		Task 1: Maintain a summary of 20 most recent snippets logged into the database Task 2: Identify the snippets by	

			the first 20 characters of the head node in the linked list.	
As a user, I want to name my stories so that I can keep track of them later		Task 3: Make title visible on story listing for story search page.	Task 1: Have an optional text box during the story creation for the title with a limit of 30 characters. Task 2: Have the title be displayed on that story's page.	
As a user, I want to like and dislike snippets that stand out to me.	Task 3: Update the number of likes when each button is clicked (depending on which button).	Task 1: Add a field in the snippet database table for likes and dislikes that takes in an integer Task 2: Add a like button and a dislike button that show up next to each snippet.		