

Scrum Board:

MICHELLE = ORANGE

KIRBY = PINK

NICOLE = BLUE

ALEX = RED

RAYMOND = GREEN

User Story	To Do	In Progress	Done	No longer needed
As a user, I want a personal profile page where I can update information about myself, so that other users might get to know me.	Task 4: Make username clickable and have it link to their respective profile. Task 5: Add user's photo next to snippets they have posted.	Task 3: Make aspects of this page editable, and save those aspects to the user database, where they can later be accessed. Task 4: Make username clickable and have it link to their respective profile.	Task 1: Write a new HTML page to represent the user profile Task 2: Form a new database for user profiles Task 3: Make aspects of this page editable, and save those aspects to the user database, where they can later be accessed.	
As a user, I want the website to look visually organized and aesthetically pleasant, so that it is simple and easy for me to use.	Task 2: Implement color scheme, add tasteful graphics. Task 3: Improve CSS for stories on user's profile page.	Task 1: Improve index page, make it more welcoming to new users. Task 2: Implement color scheme, add tasteful graphics		
As a user, I want to see what snippets I've posted to other stories in the past and maybe check how they're coming along.	Task 2: Display each story title a user has started on their profile page. Task 3: Display each story title a user has contributed to underneath.	Task 1: Add field for user stories/contributed stories. Task 2: Display each story title a user has started on their profile page.	Task 1: Add field for user stories/contributed stories.	

	Task 4: Make these linkable to their respective stories.			
As a user, I want to view other stories by post date, popularity, number of snippets, and genre.	Task 1: Add drop down menu for sorting. Task 2: Add functions for filtering for each parameter. Task 3: Allow sorting to be conducted by the menu buttons.			
NOT A STORY Testing	Task 2: Conduct and pass tests Task 3: Refactor	Task 1: Write testing functions		