

## Sprint 2 Report

**Product Name:** QueuedUp

**Team Name:** QueuedUp

**Sprint Completion Date:** July 13, 2020

### Actions to Stop Doing

- Stop procrastinating and pushing work to the end of the sprint.

### Actions to Start Doing

- Update the README with Node.js modules and operation instructions.
- Start early, ask questions often if you need help.
- Pair programming.

### Actions to Keep Doing

- Keep communicating with one another when tasks get out of hand. If there is some assistance required continue to ask team members for help.
- Peer reviews.

### Work Completed/Not Completed

<u>User Stories</u>	<u>Work Not Completed</u>	<u>Work Completed</u>
As a user, I want a sign up and log in form so I can start creating discussion posts		Task 1: Add functionality to the "sign up" and "log in" buttons on the frontend to pop up a text form for the user to fill out  Task 2: Connect the user data to the backend to either create an account or log into the existing account
As a user, I want a text form to type and submit a discussion post		Task 1: Create the text form in the frontend with a submit button  Task 2: Update the component in the frontend with the

		correct new content (rather than refreshing the page)
As a user, I want the ability to edit a post I created		<p>Task 1: Grab the unique ID of each post, specific to the user, and edit it in the database</p> <p>Task 2: Update the component in the frontend with the correct new content (rather than refreshing the page)</p>
As a user, I want the ability to delete a post I created		<p>Task 1: Grab the unique ID of each post, specific to the user, and remove it from the database</p> <p>Task 2: Update the component in the frontend (rather than refreshing the page)</p>
As a user, I want the ability to leave comments on discussion posts		<p>Task 1: Create a "comments" collection in our database</p> <p>Task 2: Write a comment function in the backend to facilitate commenting</p> <p>Task 3: Comment form in the frontend to add a comment, with a submit button</p> <p>Task 4: Display the comments in the frontend</p> <p>Task 5: Update the component in the frontend with the correct new content (rather than refreshing the page)</p>
As a user, I want a profile photo		<p>Task 1: Install Busboy, use it to parse and handle image upload</p> <p>Task 2: Store a default image for new users and set it to their profile on account</p>

		creation  Task 3: Display the profile photo in the frontend, in the navigation bar and beside the user's posts
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**Work Completion Rate**

- Total number of user stories completed: 6 user stories
- Total number of estimated ideal work hours completed: 175 hours for the team
- Total number of days during the sprint: 7 days
- User stories/day for this sprint: 1 user story/day
- Ideal work hours/day for this sprint: 5 hours/person

**Final Burnup Chart**

Burnup Chart (Sprint 2)

