Sprint 1 Report

Product Name: SlugManager

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# Actions to Stop Doing:

* Don’t commit to the main branch if your code doesn’t work. (Make sure all code it working well before)
* Don't wait till last minute to start doing your task
  + Some tasks rely on others to be complete so if someone waits to do their task other people are forced to wait

# Actions to Start Doing:

# Better inform others on how to use the code that was written.

* Inform others on all changes that are made to the main git branch.
* Better inform others of team member schedules and when tasks should be completed.

# Actions to Keep Doing:

* Continue stand up meetings after class
* Continue to communicate with team members daily
* Continuing to stay on task in all meetings and ensuring what is being talked about is essential to the project.

# Work completed/ Not completed:

### Completed:

* Task 1: Found a free mongodb server service to use and used it to create a complete database with a simple schema for our app in order to store account logins, passwords, and tasks. Make sure to test connection and data storage.
* Task 2 : Generate html file to create a screen in which users can input their account information, or creation page.
* Task 3 : Account creation that takes email and password and password confirmation when creating an account use javascript to store in database (time estimate: 3 hours)

Not Completed:

* Task 5 : Account sign in based on email and password. Email and hashed password should be stored in the database.

# Work Completion Rate:

Total # of user stories/day completed: 1 (Completed user story for sprint 1)

Total # of average ideal work hours/day: 17 hours

Total # of days during the prior sprint: 14 days

