

# CS115 - Sprint 3 Report - GrepThink TSR

Monday, July 24 2017

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- **Actions to stop doing:**

1. Loosely define user stories tasks
2. Couple tasks rather than splitting them up

- **Actions to start doing:**

1. Update scrum board daily
2. Communicate when we are actively working to promote productivity and offer assistance

- **Actions to keep doing:**

1. Actively respond on slack
2. Collaborate to find a solution when an ambiguity in design arises
3. Assign tasks according to interest and capabilities

- **Work completed/not completed:**

- **Completed**

1. User Story 1:
  - a. Learn how to use django tables
  - b. Create a Table for the professor's view that displays each student evaluated across the side (rows) and each field in the TSR across the top (sides)
  - c. Add a field for the average % contribution for each student in each sprint/tsr
  - d. Add a field for average % contribution for each student overall
2. User Story 2:
  - a. Permit/lock TSR form according to assignment deadline/current date
3. User Story 3:
  - a. Find and apply a visually appealing css template for table
  - b. Expand table for written reviews
4. User Story 4:
  - a. Add dropdown calendar for date inputs

b. Show current assigned assignments and click to edit

- **Not Completed**

**All completed**

• **Work completion rate:**

1. Total number of user stories complete: 4
2. Total number of estimated ideal work hours completed: 25
3. Total number of days during the prior sprint: 7
4. User stories per day: 0.57
5. Ideal work hours per day: 6
6. Total number of estimated ideal work hours: 42

The final sprint burnup chart for the previous sprint should be available for viewing in the lab and an email of this chart sent to the TA/prof.

