

Team Contributions: Final Software Engineering

Team 21, Alkalytics
Sumanya Gulati
Kate Min
Jennifer Ye
Jason Tran

This document summarizes the contributions of each team member for the final demonstration and documentation. The time period of interest is the time between Rev 0 and the Final documentation.

1 Demo

2 Team Meeting Attendance

[For each team member how many team meetings have they attended over the time period of interest. This number should be determined from the meeting issues in the team's repo. The first entry in the table should be the total number of team meetings held by the team. —SS]

Student	Meetings
Total	Num
Name 1	Num
Name 2	Num
Name 3	Num
Name 4	Num
Name 5	Num

[If needed, an explanation for the counts can be provided here. —SS]

3 Supervisor/Stakeholder Meeting Attendance

[For each team member how many supervisor/stakeholder team meetings have they attended over the time period of interest. This number should be deter-

mined from the supervisor meeting issues in the team’s repo. The first entry in the table should be the total number of supervisor and team meetings held by the team. If there is no supervisor, there will usually be meetings with stakeholders (potential users) that can serve a similar purpose. —SS]

Student	Meetings
Total	Num
Name 1	Num
Name 2	Num
Name 3	Num
Name 4	Num
Name 5	Num

[If needed, an explanation for the counts can be provided here. —SS]

4 Lecture Attendance

[For each team member how many lectures have they attended over the time period of interest. This number should be determined from the lecture issues in the team’s repo. The first entry in the table should be the total number of lectures since the beginning of the term. —SS]

Student	Lectures
Total	Num
Name 1	Num
Name 2	Num
Name 3	Num
Name 4	Num
Name 5	Num

[If needed, an explanation for the lecture attendance can be provided here. —SS]

5 TA Document Discussion Attendance

[For each team member how many of the informal document discussion meetings with the TA were attended over the time period of interest. —SS]

Student	Lectures
Total	Num
Name 1	Num
Name 2	Num
Name 3	Num
Name 4	Num
Name 5	Num

[If needed, an explanation for the attendance can be provided here. —SS]

6 Commits

Student	Commits	Percent
Total	40	100%
Jason Tran	5	12.5%
Jennifer Ye	6	15%
Kate Min	8	20%
Sumanya Gulati	20	50%

As described in Section 7 - Workflow Plan of the [Development Plan](#), in addition to creating separate branches for each milestone which merged into the main branch, each team member created a separate branch off of the milestone branch for their respective sections. Their commits from their section-specific milestone branches were squashed into a single commit when merged to the milestone branch. Each of these squashed commits has been counted singularly in the above table.

Additionally, the number of commits by Sumanya Gulati is over-represented in the count as 12/20 of the commits are fixup! commits which were used to edit READMEs, upload relevant resources or fix minor formatting issues and such. These 12 commits do not reflect her contribution to the actual content of each milestone submission.

7 Issue Tracker

Student	Authored (O+C)	Assigned (C only)
Total	103	87
Jason Tran	21	18
Jennifer Ye	4	13
Kate Min	3	20
Sumanya Gulati	62	36

[If needed, an explanation for the counts can be provided here. —SS]

[If your team has additional metrics of productivity, please feel free to add them to this report. —SS]

8 Pull Requests