

# Team Contributions: Rev 0

## SFWRENG 4G06 Capstone Design Project

Team #18, InfiniView-AI  
Anhao Jiao  
Kehao Huang  
Qianlin Chen  
Qi Shu  
Xunzhou Ye

### 1 Demo Plans

[What you will demonstrating —SS]

### 2 Meeting Attendance

[For each team member how many team meetings have they attended since the POC demo. 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 Lecture Attendance

[For each team member how many lectures have they attended since the POC demo. 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 POC demo. —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]

## 4 Commits

[For each team member how many commits to the main branch have been made since the POC demo. The total is the total number of commits for the entire team since the POC demo. The percentage is the percentage of the total commits made by each team member. —SS]

The number of commits in the main branch:

Student	Commits	Percent
Total	4	100%
Anhao Jiao	4	100%
Kehao Huang	4	100%
Qianlin Chen	4	100%
Qi Shu	4	100%
Xunzhou Ye	4	100%

The number of commits in the main branch of our project is not a accurate indicator of the team member contributions. As we squash all the commits in pull requests.

The number of commits in unmerged branches:

Student	Commits	Percent
Total	19	100%
Anhao Jiao	2	10.5%
Kehao Huang	2	10.5%
Qianlin Chen	3	15.8%
Qi Shu	16	84.2%
Xunzhou Ye	4	21.0%

Works in our project is distributed as we discussed. Certain parts of the project may require more work than others, Members who work on those parts will have more commits. As well as research contributions can not be reflected by the number of commits.

## 5 Issue Tracker

[For each team member how many issues have they authored (including open and closed issues) and how many have they been assigned (only counting closed issues). —SS]

Student	Authored (O+C)	Assigned (C only)
Name 1	Num	Num
Name 2	Num	Num
Name 3	Num	Num
Name 4	Num	Num
Name 5	Num	Num

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

## 6 CICD

[Say how CICD is used in your project —SS]