Team Contributions: Rev 0
Room8

Team 19
Mohammed Abed
Maged Armanios
Jinal Kasturiarachchi
Jane Klavir
Harshil Patel

This document summarizes the contributions of each team member for the Rev 0 Demo. The time period of interest is the time between the POC demo and the Rev 0 demo.

1 Demo Plans

We aim to demonstrate a more polished version of the frontend application that has some integration with the cleanliness management system. In the demo, the camera system will most likely have not been implemented yet and will be substituted with captured images by the team.

2 Team Meeting Attendance

Student	Meetings
Total	12
Mohammed Abed	9
Maged Armanios	9
Jinal Kasturiarachchi	9
Jane Klavir	11
Harshil Patel	11

Note: Currently, the team is divided into two sub-teams which is why the numbers look a little strange but it's just because each sub-team meets separately sometimes.

3   Supervisor/Stakeholder Meeting Attendance

Student	Meetings
Total	4
Mohammed Abed	4
Maged Armanios	4
Jinal Kasturiarachchi	3
Jane Klavir	4
Harshil Patel	3

4   Lecture Attendance

Student	Lectures
Total	11
Mohammed Abed	1
Maged Armanios	2
Jinal Kasturiarachchi	1
Jane Klavir	2
Harshil Patel	1

5   TA Document Discussion Attendance

Student	Lectures
Total	4
Mohammed Abed	3
Maged Armanios	4
Jinal Kasturiarachchi	3
Jane Klavir	4
Harshil Patel	3

6　Commits

Student	Commits	Percent
Total	360	100%
Mohammed Abed	56	15.6%
Maged Armanios	133	36.9%
Jinal Kasturiarachchi	55	15.3%
Jane Klavir	59	16.4%
Harshil Patel	57	15.8%

7　Issue Tracker

Student	Authored (O+C)	Assigned (C only)
Mohammed Abed	15	4
Maged Armanios	39	3
Jinal Kasturiarachchi	16	0
Jane Klavir	4	1
Harshil Patel	2	2

Note: While the issue tracker is used frequently and in our opinion efficiently, we do not assign tickets as much as we probably should.

8　CICD

As stated in the development plan, CICD will be used to automate testing and deployment of changes in a "dev" branch. After validating the "dev" branch, the deployment of the "main" branch will be completed manually on an as-needed-basis. In addition to that, CI/CD wil also be used to automate the compilation of latex documents, which contain almost all relevent project documentioon.