Team Contributions: Final PCD: Partially Covered Detection of Obscured People using Point Cloud Data

Team #14, PCD
Tarnveer Takhtar
Matthew Bradbury
Harman Bassi
Kyen So

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 Team Meeting Attendance

Student	Meetings
Total	9
Tarnveer Takhtar	9
Matthew Bradbury	9
Harman Bassi	9
Kyen So	9

Two meeting were for divvying up the VnV Plan/Report documentation and the remaining meetings were to work on the application and doing the revison 1 changes. These meetings also include the work sessions for the Research Manual. The code meetings were mainly work sessions to test out and optimize code for a better algorithm and also the completion of the new requirement.

2 Supervisor/Stakeholder Meeting Attendance

Student	Meetings
Total	7
Tarnveer Takhtar	7
Matthew Bradbury	7
Harman Bassi	7
Kyen So	7

There was one in person meeting with Dr.Bone. This was to show the current progress of the team after the Rev 0 demo and to discuss further methods to improve the current implementation and to talk about the new requirement. The remaining of the meetings were all held on Teams and ranged from quick posts about the teams progress and videos showcasing the code so far.

3 Lecture Attendance

Student	Lectures
Total	1
Tarnveer Takhtar	1
Matthew Bradbury	1
Harman Bassi	1
Kyen So	1

4 TA Document Discussion Attendance

Student	Lectures
Total	1
Tarnveer Takhtar	0
Matthew Bradbury	0
Harman Bassi	0
Kyen So	0

We had forgot about the meeting as we were swamped with work from other classes. We reached out to Hunter after missing the meeting to explain what happened.

5 Commits

Student	Commits	Percent
Total	136	100%
Tarnveer Takhtar	43	31.6%
Matthew Bradbury	38	27.9%
Harman Bassi	39	28.7%
Kyen So	16	11.8%
Kyen So	16	11.8%

Commit numbers are based on the Insights/Contributors tab, contribution numbers do not include any co-authored commits (avoid double counting). The number of commits for Tarnveer and Kyen have not seen much change because they have mainly been focused on completing the code aspect of the project and so they have not merged with main. While Matthew and Harman worked on revision 1 changes.

6 Issue Tracker

Student	Authored (O+C)	Assigned (C only)
Tarnveer Takhtar	2	11
Matthew Bradbury	23	33
Harman Bassi	46	28
Kyen So	0	9