

# Team Contributions: POC SFWRENG 4G06

Team 9, dice\_devs  
John Popovici  
Nigel Moses  
Naishan Guo  
Hemraj Bhatt  
Isaac Giles

This document summarizes the contributions of each team member up to the POC Demo. The time period of interest is the time between the beginning of the term and the POC demo.

Numbers for all sections as of 2024-11-03 23:00

## 1 Demo Plans

[\[What will you be demonstrating —SS\]](#)

## 2 Team Meeting Attendance

Student	Meetings
Total	8
John P.	7
Nigel M.	8
Naishan G.	8
Isaac G.	7
Hemraj B.	4

### 3 Supervisor/Stakeholder Meeting Attendance

Student	Meetings
Total	1
John P.	1
Nigel M.	1
Naishan G.	1
Isaac G.	0
Hemraj B.	0

There was only one supervisor meeting with most communication being done through the team liaison, John, through email. There is a meeting to be planned before the POC.

### 4 Lecture Attendance

Student	Lectures
Total	11
John P.	11
Nigel M.	8
Naishan G.	10
Isaac G.	7
Hemraj B.	6

We always had one team member at every lecture.

### 5 TA Document Discussion Attendance

Student	Lectures
Total	3
John P.	2
Nigel M.	3
Naishan G.	3
Isaac G.	3
Hemraj B.	3

## 6 Commits

Student	Commits	Percent
Total	91	100%
John P.	48	53%
Nigel M.	16	18%
Naishan G.	7	8%
Isaac G.	10	11%
Hemraj B.	10	11%

As of 2024-11-03 23:00, there are 91 commits, all related to the documentation. In the development branch, Nigel has an additional 29 unmerged commits, for a total of 45.

## 7 Issue Tracker

Student	Authored (O+C)	Assigned (C only)
Total	29	8
External	9	0
John P.	20	8
Nigel M.	0	0
Naishan G.	0	0
Isaac G.	0	0
Hemraj B.	0	0

This counts the issues that are about features/fixes to code/documentation. Counting all issues that are also related to lectures and meetings, we have the following table:

Student	Authored (O+C)	Assigned (C only)
Total	52	8
External	9	0
John P.	42	8
Nigel M.	1	0
Naishan G.	0	0
Isaac G.	0	0
Hemraj B.	0	0

## 8 CICD

[Say how CICD will be used in your project —SS]

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