

# Team Contributions: Rev 0

## Software Engineering

Team 13, Speech Buddies  
Mazen Youssef  
Rawan Mahdi  
Luna Aljammal  
Kelvin Yu

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; the contributions prior to the PoC are NOT included.

## 1 Demo Plans

In our demonstration, we will show the complete user interaction flow. The user provides an audio input, which the system processes and converts into a specific goal or command. The system then presents this goal to the user for confirmation. Once the user confirms, the system proceeds to execute the command on their behalf, automating the task in the browser. The demo will display each step of this process, from input to confirmation to successful task completion.

## 2 Team Meeting Attendance

| Student       | Meetings |
|---------------|----------|
| Total         | 8        |
| Kelvin Yu     | 8        |
| Luna Aljammal | 8        |
| Mazen Youssef | 8        |
| Rawan Mahdi   | 8        |

The team held 8 formal meetings during this period. There was a pause until after exams, but we continued to provide updates through messages and also reviewed work together outside of these formal meetings.

### **3 Supervisor/Stakeholder Meeting Attendance**

**Supervisor's Name:** Dr.Christian Brodbeck and Pavel Volgarev

| <b>Student</b> | <b>Meetings</b> |
|----------------|-----------------|
| Total          | 2               |
| Kelvin Yu      | 2               |
| Luna Aljammal  | 2               |
| Mazen Youssef  | 2               |
| Rawan Mahdi    | 2               |

### **4 Lecture Attendance**

| <b>Student</b> | <b>Lectures</b> |
|----------------|-----------------|
| Total          | 1               |
| Kelvin Yu      | 0               |
| Luna Aljammal  | 1               |
| Mazen Youssef  | 1               |
| Rawan Mahdi    | 0               |

Two team members attended the lecture to ensure we were able to gather the necessary information, which was then shared with the team.

### **5 TA Document Discussion Attendance**

**TA's Name:** Tanya Djavaherpour

| <b>Student</b> | <b>Lectures</b> |
|----------------|-----------------|
| Total          | 0               |
| Kelvin Yu      | 0               |
| Luna Aljammal  | 0               |
| Mazen Youssef  | 0               |
| Rawan Mahdi    | 0               |

The TA document discussion was cancelled due to the snow day. Since we didn't have any specific questions to discuss, no meeting took place during this period.

## 6 Commits

| Student       | Commits | Percent |
|---------------|---------|---------|
| Total         | 102     | 100%    |
| Kelvin Yu     | 10      | 9.8%    |
| Luna Aljammal | 42      | 41.2%   |
| Mazen Youssef | 23      | 22.6%   |
| Rawan Mahdi   | 27      | 26.5%   |

These commit counts cover all work since the PoC, including documentation and feedback resolution from earlier tasks. Some team members had more, smaller commits, so total counts do not fully reflect the balanced contributions across development and documentation.

## 7 Issue Tracker

[For each team member how many issues have they authored (including open and closed issues (O+C)) and how many have they been assigned (only counting closed issues (C only)) over the time period of interest. —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]

## 8 CICD

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

## 9 Team Charter Trigger Items

[Provide a summary of the quantified triggers identified in the team's charter. —SS]

[Provide a list of any violations of the triggers. If the team wishes, the violations can be summarized on aggregate, instead of naming specific team members. —SS]

[Provide a plan to address the violations. This could include revising the triggers, if they are found to be too weak, strong or ambiguous. —SS]

## 10 Additional Productivity Metrics

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