

Spring 2023 CS464-001/801 Peer Evaluation

Instructions: Allocate a total of **100 percentage points** among your team members, including yourself. Please use this form to evaluate the contributions. Consider attendance and participation in team meetings, individual contributions to the project, communication within the group, etc. The contents of this document will not be shared with your teammates. Respond as honestly as possible. Your group may have some changes during this semester, you only need to fill in your current group members and contribution information.

What is your group name?				
Context-Aware Sound Alerts (CASA)				
What is your main communication tool?				
Our team communicated almost entirely through Teams. We did set up a Google Drive for some file sharing.				
How often does your group discuss projects?				
We met once a week for about 1 hour, during the experiment runs we met 3 times for 2 hours.				
	Name	allocation of items	Contribution Info.	% points
Yourself	Elita Danilyuk	<ul style="list-style-type: none"> - Mockups - Experiment Description - Experiment Design - Related Works - Over 27 sources alone - Final site CSS - Final run-through of prototype text - Presentation Video 	Worked a lot more on the prototype design and information for users as well as final prototype editing. Worked more on the final paper and its final submission. Worked in all sections of the final paper to make sure it was polished and flowed well.	25
Member 1	Dan Butcher	<ul style="list-style-type: none"> - Code Skeleton - Code for Data Collection - Database connection - Skeleton for CSS - Methodology - Sources Contributions - Code explanation video - Presentation video 	Worked a lot on the source code for the prototype and confirmed the prototype was saving and sending data. Did work on the final sound depictions. Worked on the Methodology section. Completed the code explanation video.	25
Member 2	Zachary Lowe	<ul style="list-style-type: none"> - Set up Trello board - WPM counter - Typing prompt - Typing error code - Checkpoint 1 video - Introduction, Data, Results, Conclusion - Sources Contributions - Presentation Video 	Worked on the typing prompt and all of it's WPM features and functionality. Worked on the Introduction, Data, Results and Conclusion on the final paper. Completed the first group video explaining the state of our prototype.	25
Member 3	Zack Lamb	<ul style="list-style-type: none"> - Participant identification features - Demographics survey - Related works - Sources Contributions - Latin Square implementation - Presentation video - Overview video 	Put a lot of work into the Latin Square implantation for the code to give participants their random grouping. Worked on the prototype and Related Works section. Completed the experiment overview video.	25

Member 4				
			Total:	100

Other Comments: Our team worked well together and got an amazing amount of work done. We were able to complete our prototype and gather 24 participants to complete our experiment and gather the data and information we needed.
