

Winter Term Final Progress Report

By YOUR NAME (Group 12)

Better Graphics for a Robotic Grasping GUI

1 PROJECT PURPOSE AND GOALS

The purpose of our project is to update the graphics of an existing program that creates a simulation of a robotic arm grasping objects. The reasoning behind our desire to update the graphics is because our client is using online data collection methods using these visualizations. However, the outdated graphics are making it difficult for users to give confident responses to the survey. To fix this problem, we have created 4 major goals:

- 1) Implement warm cool shading.
- 2) Implement shadows.
- 3) Implement silhouettes.
- 4) Test to ensure our implementations improve user confidence using interviews.

2 WHERE I AM IN THE PROJECT

Write something here...

3 PROBLEMS AND SOLUTIONS

Write something here...

Write something else here...

One final thing to write...if needed...

4 TEAM MEMBER EVALUATION

TABLE 1
Table showing evaluation given to each team member

Member	Level of Contribution
Justin Bibler	Level of contribution (e.g.higher/lower than, equal to, different from)
Matthew Huang	Level of contribution (e.g.higher/lower than, equal to, different from)
Daniel Goh	Level of contribution (e.g.higher/lower than, equal to, different from)

How well you believe your group functions as a development team

Write something here

5 RETROSPECTIVE

TABLE 2

Table showing what went right (Positives), what needs to be changed (Deltas), and implementations to fix said Delta (Actions)

Positives	Deltas	Actions
Week 1: Positives	Deltas	Actions
Week 2: Positives	Deltas	Actions
Week 3: Positives	Deltas	Actions
Week 4: Positives	Deltas	Actions
Week 5: Positives	Deltas	Actions
Week 6: Positives	Deltas	Actions
Week 7: Positives	Deltas	Actions
Week 8: Positives	Deltas	Actions
Week 9: Positives	Deltas	Actions
Week 10: Positives	Deltas	Actions

6 CONCLUSION