

Meeting Agenda

Date: 2016-05-17

Facilitator: Lisa Karlsson

Participants: Sabrina Samuelsson, Lisa Karlsson, Simon Moos, Hannes von Essen

1. Objectives (5 min)

Resolve any issues preventing the team to continue.

If parachute pulled when not looking straight ahead, the camera changes.
Decide what features should be in the game, and focus on them. Timeframe.
Matrix test doesn't work.

2. Reports (15 min)

from previous meeting

Sabrina wrote tests for matrix- and rotation- classes.
Simon worked on the transparency issues with the graphics.
Hannes worked with adding sound.
Lisa worked on the rotation acceleration in the parachute state

3. Discussion items (35 min)

The rotation issue when the parachute is pulled should be fixed somehow. Possibly with an adjustment vector.

Check so that the transparency works as it should, after the meeting.
Add a dead-zone in the parachute state.

Check so that the project is presentable, that we can somehow get the android screen projected.

We have made a list of things that are left to do (see "Kvar att göra").

Talk to someone regarding Gitinspector.

4. Outcomes and assignments (5 min)

Sabrina looks at the test issue, if she can't find a solution we'll all take a look.
Simon talks about Gitinspector with Joachim.
Lisa continues with the parachute rotation. And adjustment vector with Hannes.
Hannes continues with the sound.

When done start working on the to-do list. Keep the group updated with what you're working on.

5. Wrap up

Next meeting: Friday 20/5