

SAR:WABBS
Summary 10-12-2018

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First, we discussed about the basic app design, and the team got feedback from Niki and Gavin. With the bunny face, it needs to be bigger, so it could fit the screen, and the lines should be thicker to get the attention of children with vision impairments. On the other hand, the color is good. We also talked about the design of the robot now and in the future including the rainbow LEDs along its arms and the fur color.

Next, we went through some of the sections in the requirements document such as the purpose of the app, the expected output from the app, and how the app will aid in the development of the children. Gavin explained the concept of developmental milestones and sent a table to the team consisting of those milestones that young children step through, so we could understand the concept better.

The last thing we had covered is that we reported the progress and showed what we had done last week. The face detection was almost done which means it could detect the faces from the front, but not from the angle. Furthermore, the app screen would turn red if there is no face detected. The app has, so far, received approval and development will continue. The basic face app was also shown during the meeting and the image swapping, bug reports, and sleep mode received approval and development on it will also continue.