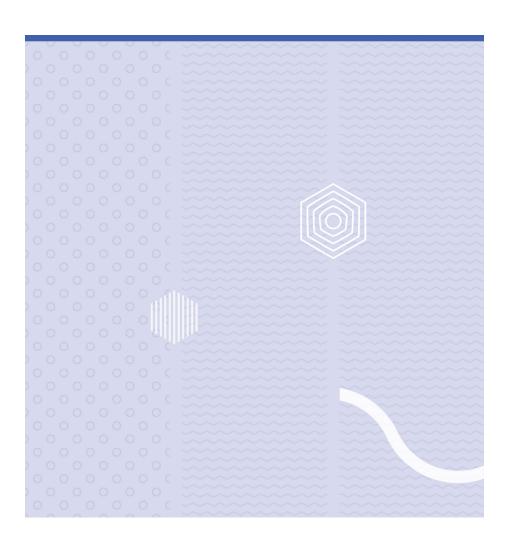


test

Hello



Title

Kent Odde, Stian Onarheim, Tarald Vestbøstad September 10, 2020

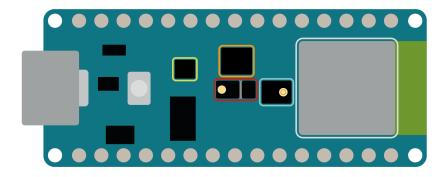
1 Maybe useful text

Thursday 20. August 2020, the group gathered and had a meeting with Steven Bos. We discussed our project idea and the potential use of the Microsoft HoloLens 2. It was in the group's best interest to put our resources into the microcontroller rather than the goggles, dismissing any development with the HoloLens.

On September 10. the group met to plan the project. After deciding on the initial design, we drew a sketch and wrote a short description. This was sent to our professor, along with a list of required parts as well as the associated budget. The initial design can be seen in section XX.

2 Maybe useful pictures

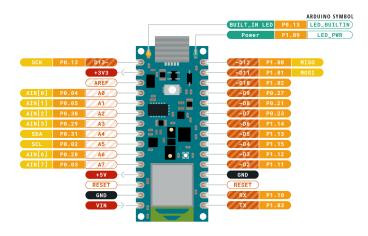
NANO 33 BLE SENSE



- ♦ Color, brightness, proximity and gesture sensor
- Digital microphone
- Motion, vibration and orientation sensor
- ♦ Temperature, humidity and pressure sensor
- ♠ Arm Cortex-M4 microcontroller and BLE module

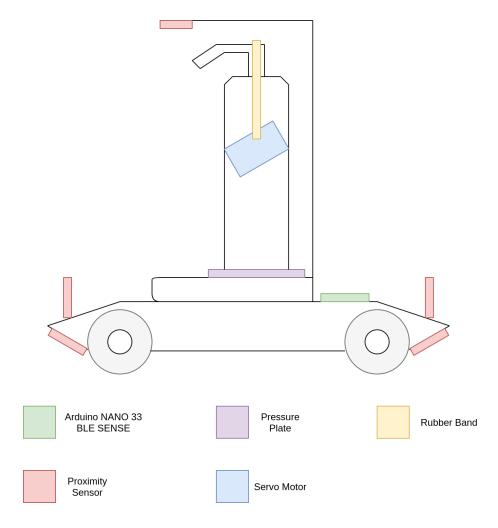


ARDUINO NANO 33 BLE SENSE









3 Maybe sources

 $https://store.arduino.cc/arduino-nano-33-ble-sense \\ https://www.microsoft.com/en-us/hololens/buy$