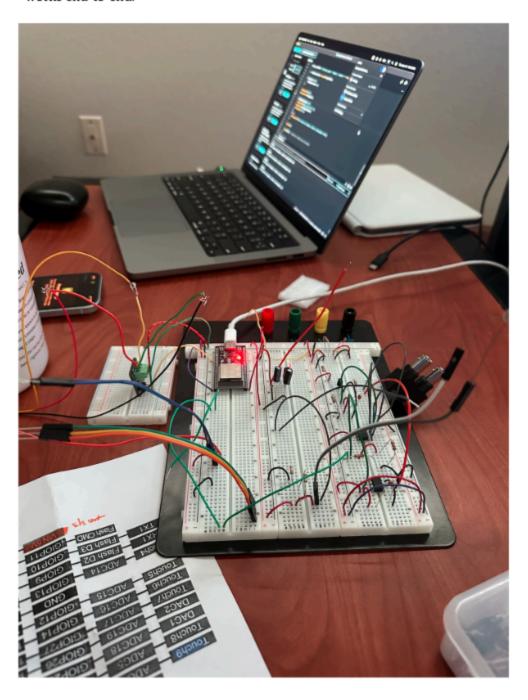
Week 10

Intense breadboard progress.

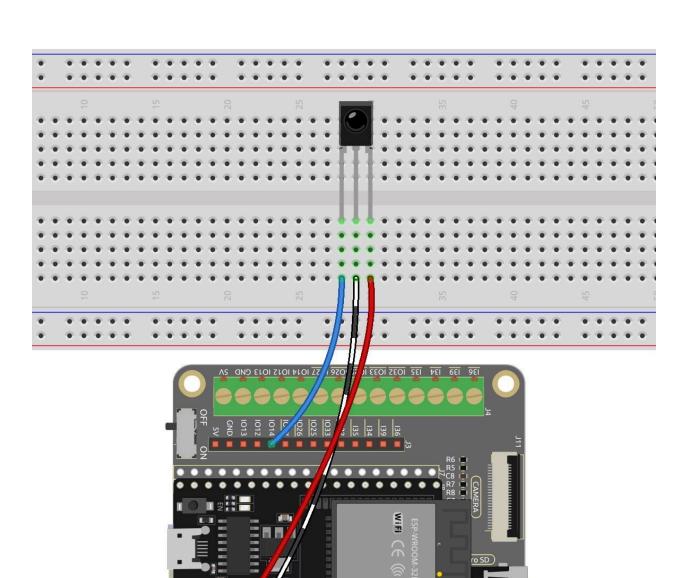
Rigorous Testing with regards to our requirements and verification.

- We have just fully implemented the final schematic on our breadboard!
- It's been connected to the Arduino middleware layer and our system officially now works end-to-end.



3 sensors have been set up and put together

- Ph sensor (fully set up and tested between milk and water)
- Temperature sensor (fully set up and working with all readings of temperature)
- Light sensor (both in dark and bright settings)



3V3 GND IO15 IO2 IO0 IO4 IO5 IO18 IO19 IO21 RXD TXD IO22 IO23

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