

This is present_2/pulse sensor

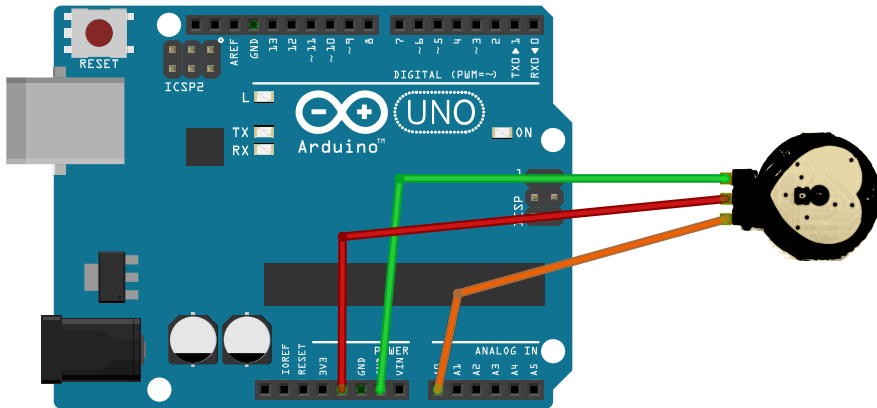
1. Go <https://github.com/WorldFamousElectronics/PulseSensorPlayground>
2. click "Code"
3. click "Download ZIP" (remember where it gets saved on your computer)
4. In Arduino IDE -> Sketch -> Include Library-> Add .ZIP library
5. Give it the downloaded ZIP
6. Connect the pulse sensor to Arduino board.

To see the plot:

7. In Arduino IDE -> File -> Examples -> PulseSensor Playground -> GettingStartedProject
8. In Arduino IDE -> Tools -> Serial Plotter (you should see a heart beat plot)

To count bits per minute:

9. In Arduino IDE -> File -> Examples -> PulseSensor Playground -> Getting_BMP_to_Monitor
10. In Arduino IDE -> Tools -> Serial Monitor



- (minus)
+ (plus)
S (Signal)

5v GND A0