

Challenge

There was some conflict with this, because with all of my sensors and breadboard extension module, There was little to no space for the carbon monoxide sensor, so I had to cut that, also because the circuit was barely running, as there was only 5v supplied. I didn't realize I could use a power source.

The Challenge

Design an addition to a robot where the addition can take temperature and humidity readings, detect light, detect carbon monoxide, and display information on a screen, using the Arduino Uno as the controller.

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