

# Internet of Things Assignment

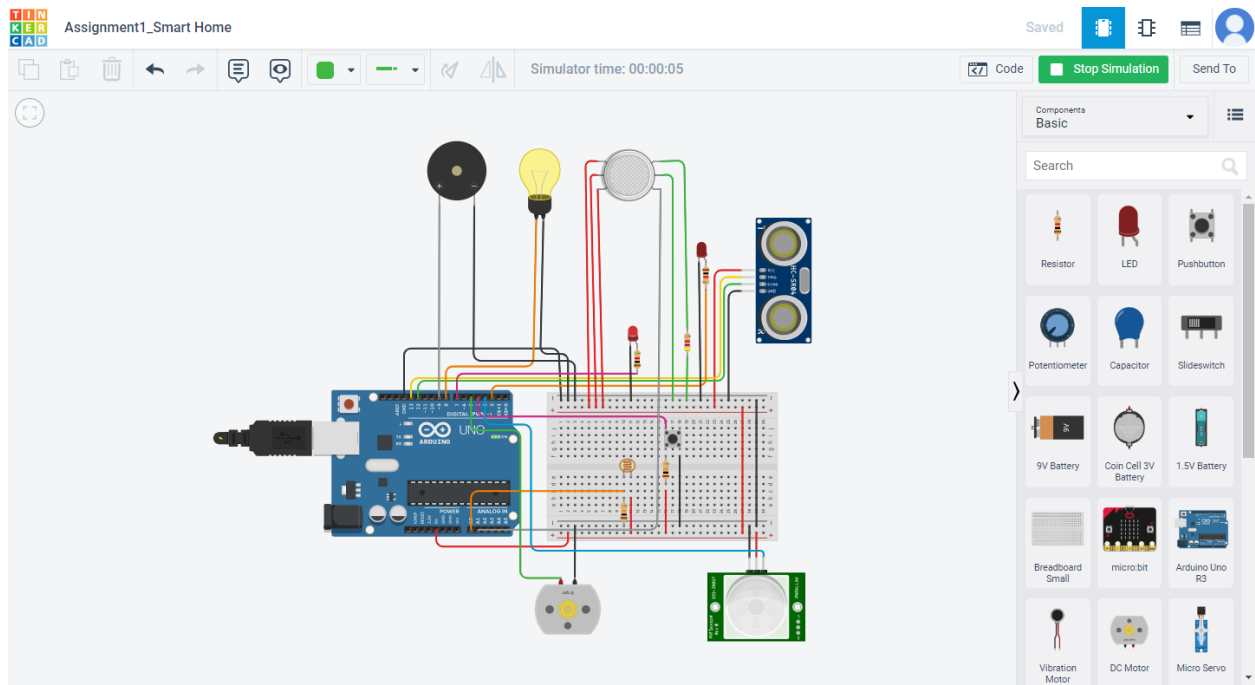
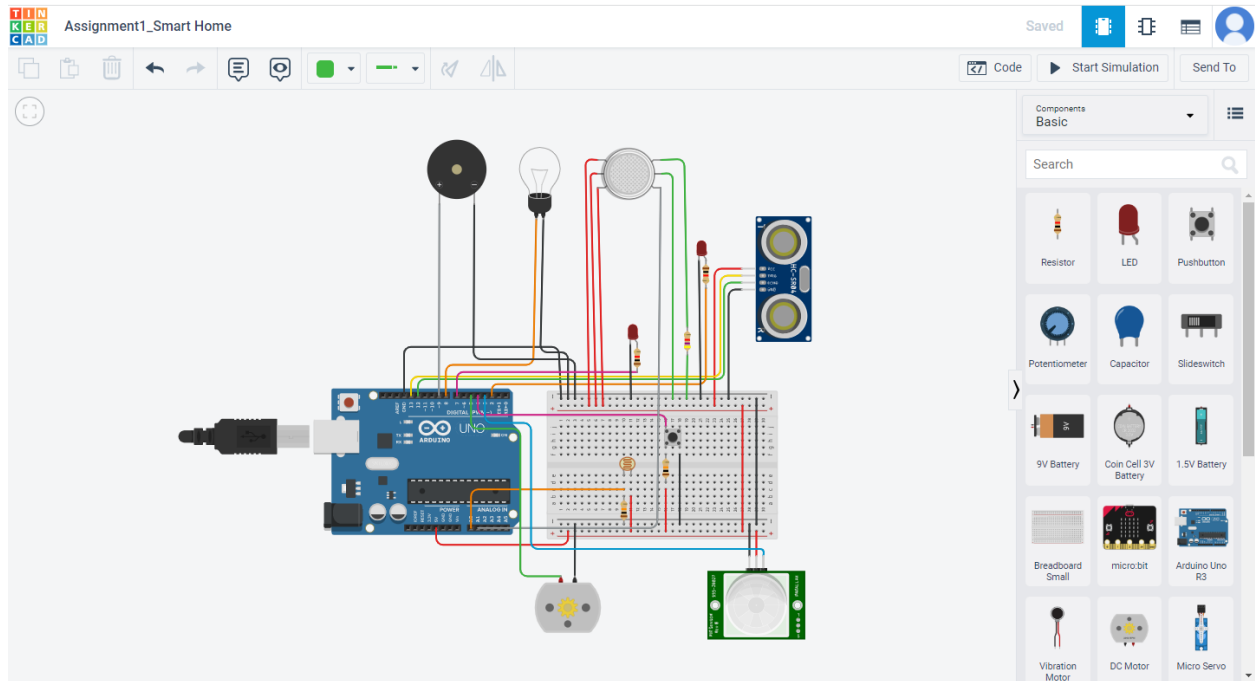
## Assignment 1:

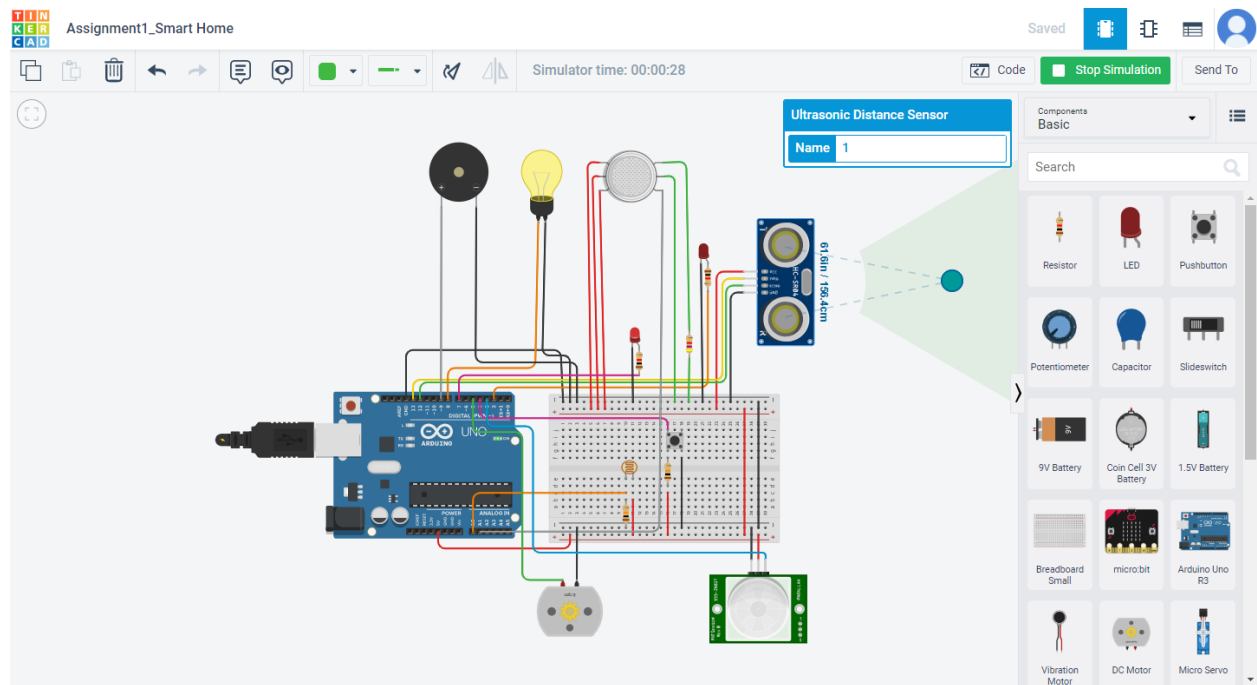
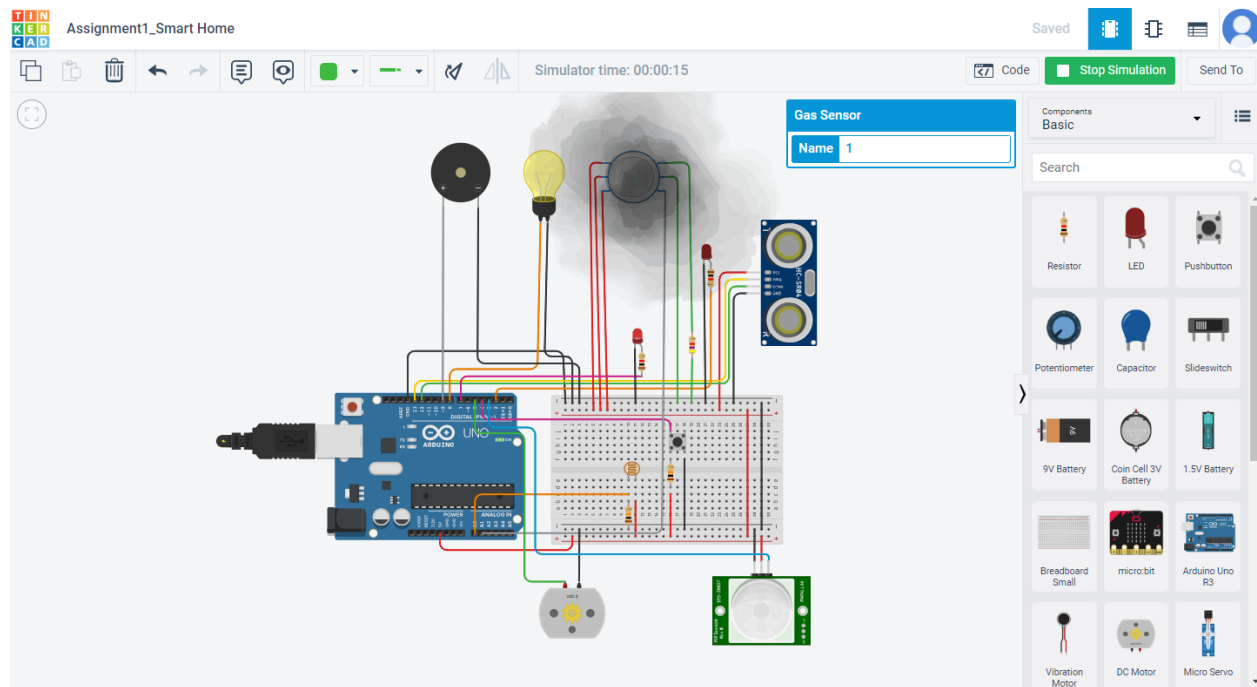
Build a smart home in Tinkercad with 2 sensors, an Led, buzzer and submit it.

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Assignment1\_Smart Home

Saved

Simulator time: 00:00:41

Code
 

Stop Simulation

Send To

PIR Sensor

Name	1
Target X	8.27
Target Y	-153.29
Target Z	-219.66

Components Basic

Search

Resistor

LED

Pushbutton

Potentiometer

Capacitor

Slidewitch

9V Battery

Coin Cell 3V Battery

1.5V Battery

Breadboard Small

micro:bit

Arduino Uno R3

Vibration Motor

DC Motor

Micro Servo

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Assignment1\_Smart Home

All changes saved

Schematic View

Download .PDF

Title: Assignment1\_Smart Home

Date: 11/10/2022, 9:52:38 AM

Sheet: 1/1

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