



IoT Bootcamp 2020

Sesiunea 2

Agenda sesiunii de azi

17:00-17:10	Intro bootcamp
17:10-17:50	Intro Senzori
17:50-18:00	Pauză
18:00-18:50	Implementare practică Senzori
18:50-19:00	Q&A

Prezentatorii sesiunii de azi



Andrei Bragarenco

Fondatorul Clubului Ingineresc
Micro Lab



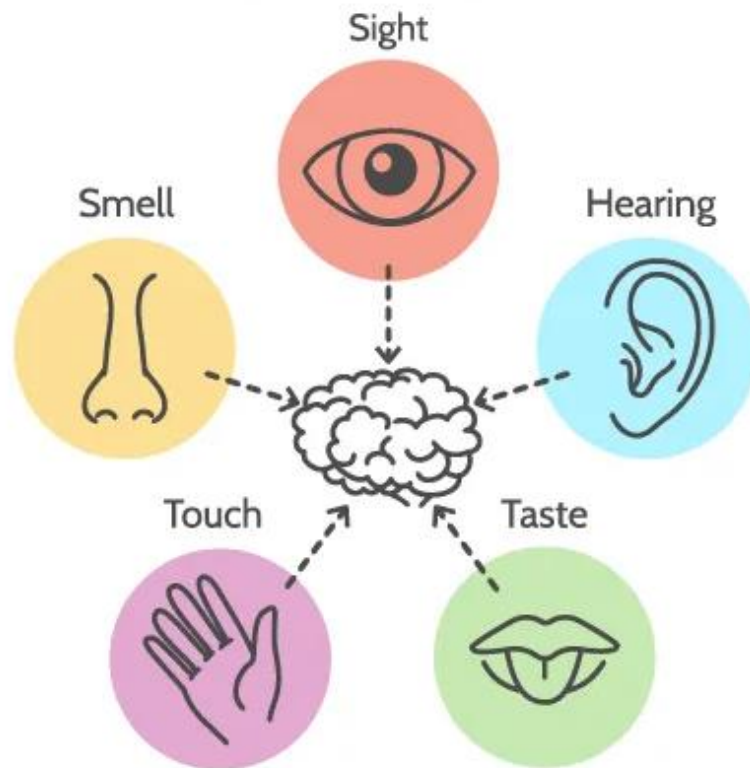
Diana Marusic

Project Manager
IoT Bootcamp

#anunțuri

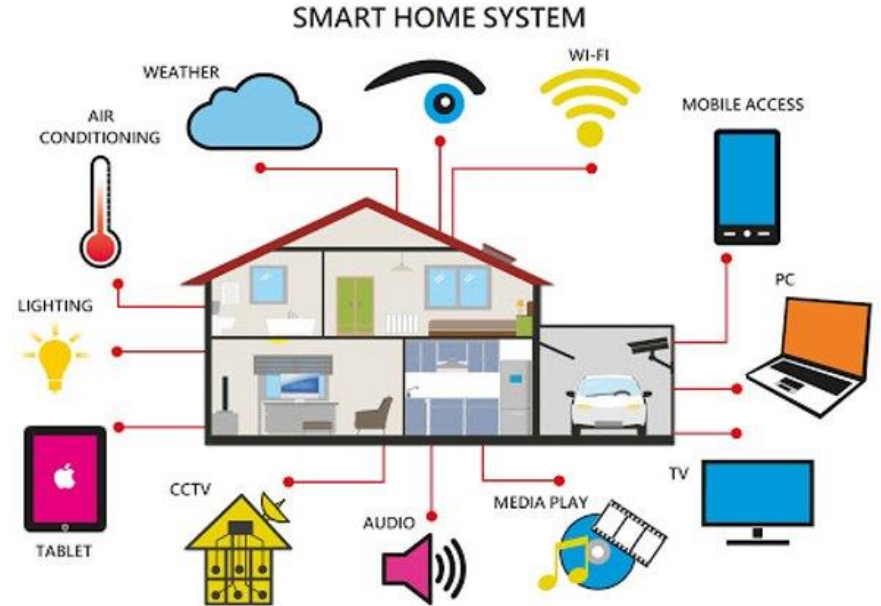
- Materiale accesibile pe Discord
- Mulțumim pentru feedback
- Data viitoare – cea mai interesantă soluție prezentată

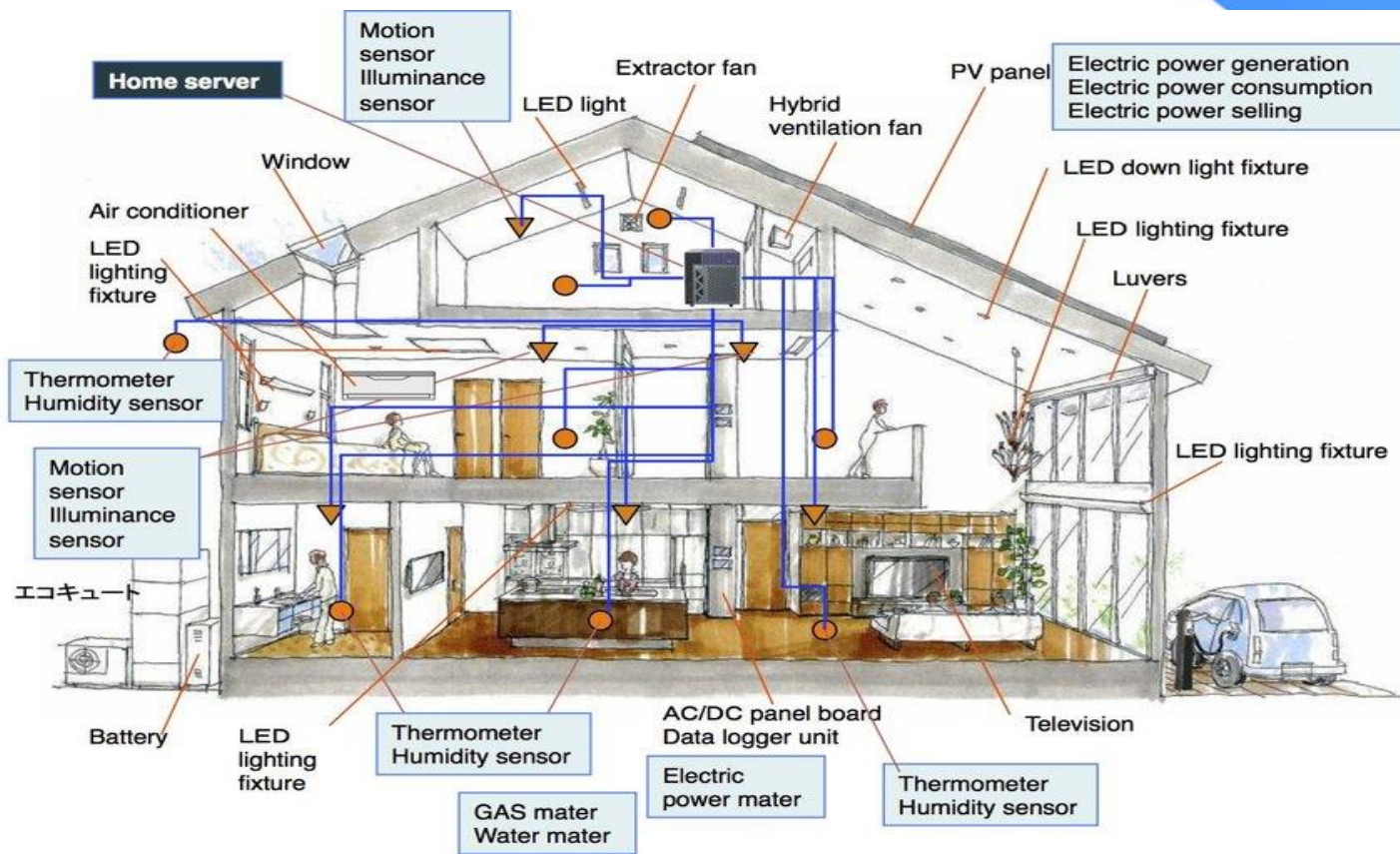
Senses





Smart home





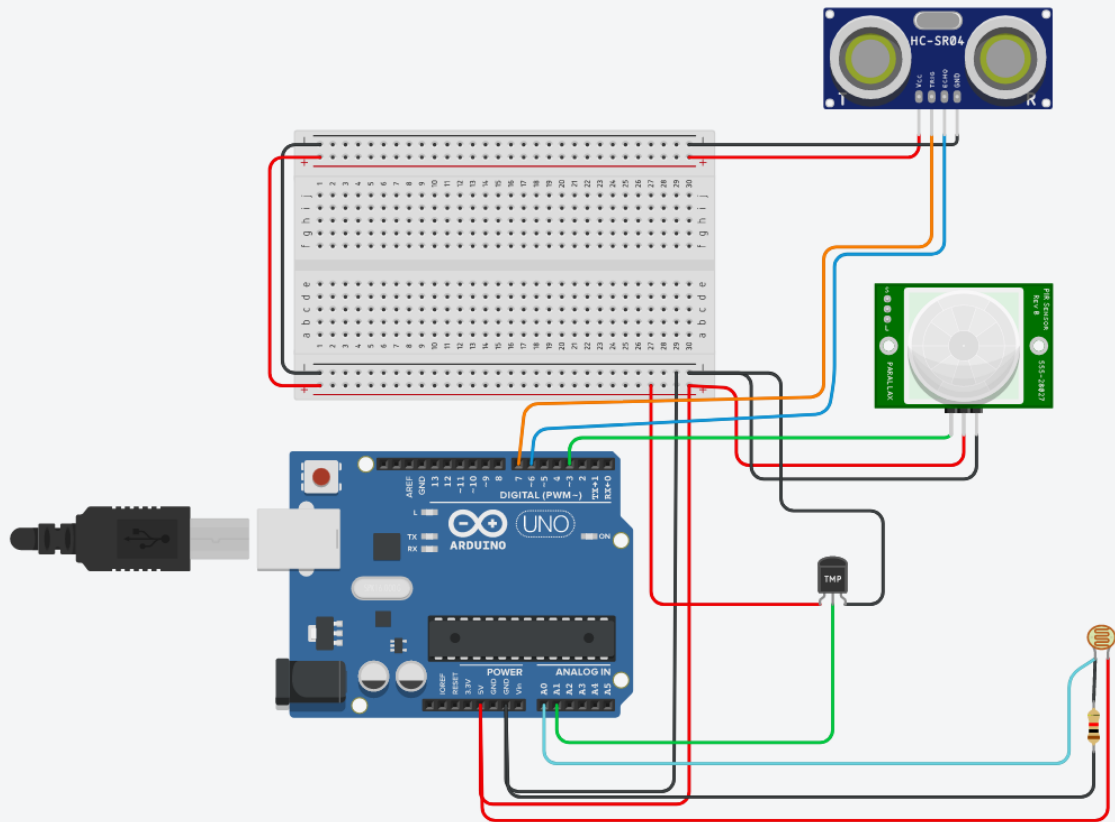
Introdúcere Senzori

Bragarenco Andrei

Pauză
Ne vedem la **18:05**

Implementare practică

Marusic Diana



Link cod

<https://github.com/mdiannna/IoTBootcamp2020/tree/master/Sensors>

Link-uri utile

- <https://learn.adafruit.com/tmp36-temperature-sensor/using-a-temp-sensor>
- <https://circuitdigest.com/microcontroller-projects/arduino-light-sensor-using-ldr>
- <https://www.instructables.com/id/PIR-Motion-Sensor-With-Arduino-in-Tinkercad/>
- <https://howtomechatronics.com/tutorials/arduino/ultrasonic-sensor-hc-sr04/>
- <https://learn.sparkfun.com/tutorials/bmp180-barometric-pressure-sensor-hookup-/all>
- <https://www.studytonight.com/c/structures-in-c.php>
- <https://www.learncpp.com/cpp-tutorial/78-function-pointers/>

Formular de feedback

<https://bit.ly/2WNxRkl>

Mulțumim pentru atenție!