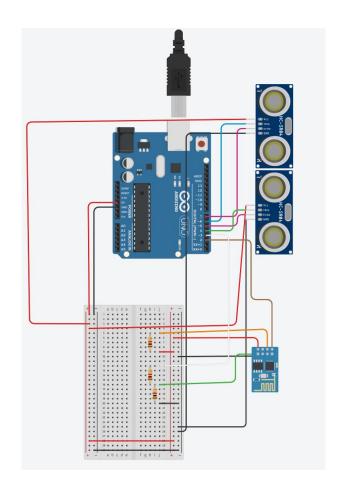


## SMATZI SHELF

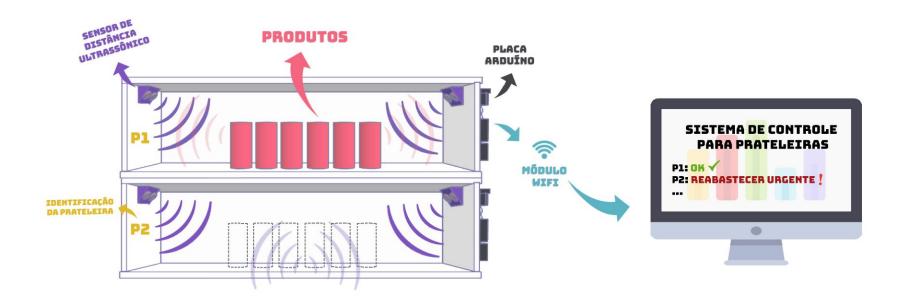
Allan Cordeiro Débora Bianca Paulo Fábio

#### COMPONENTES

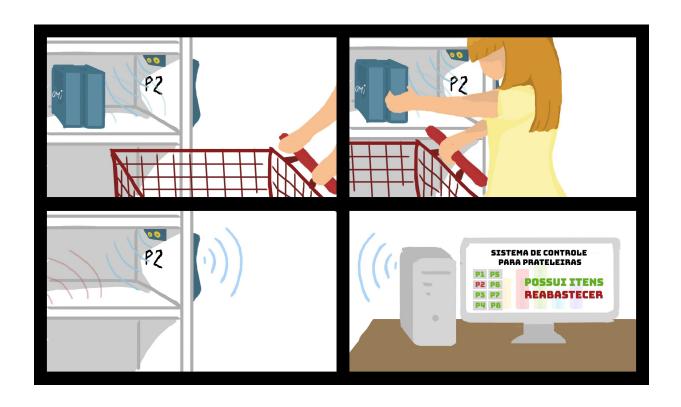
- 2 Sensores de distância ultrassônicos;
- 1 Módulo WiFi ESP8266 ESP-01;
- 2 Resistores 10kΩ 1/4W;
- 1 Resistor 10kΩ 1/4W;
- Jumpers macho-macho
- Jumpers macho-fêmea;
- Arduino Uno R3;



### BIGPICTURE



#### STOTZYBOATZD



# PROTÓTIPO