JS love Robots!

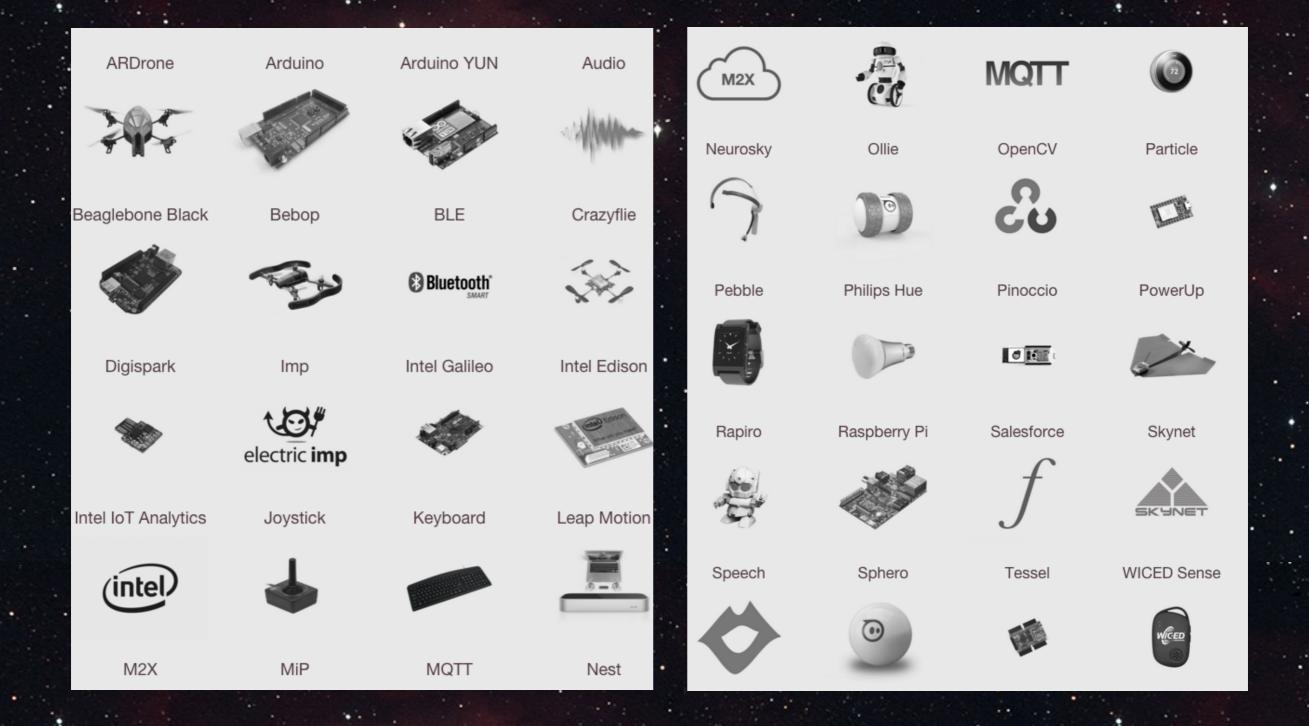
Cylon.js



Framework 4 Robots

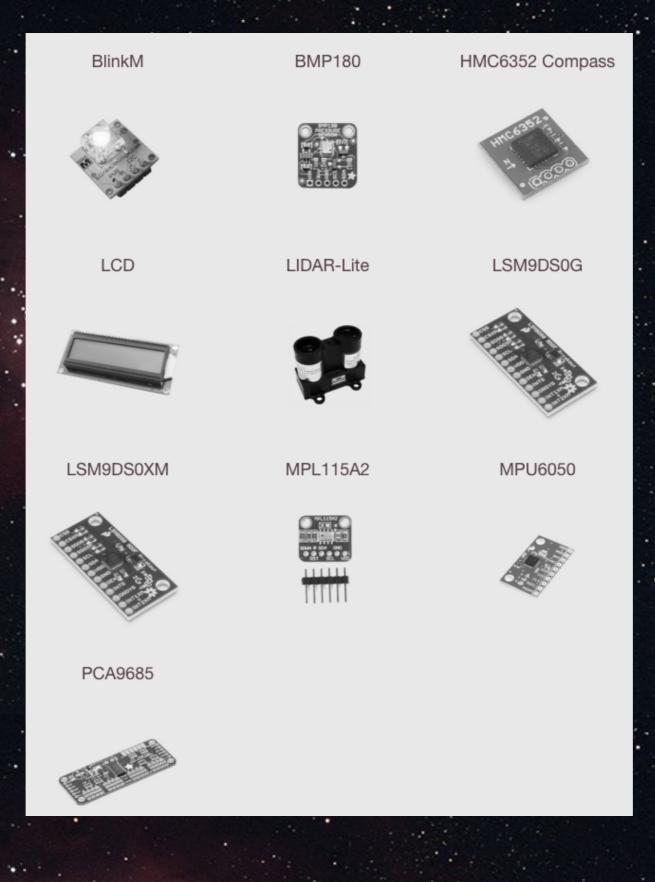


Plataformas





GPIO



¿Que necesita un Robot?

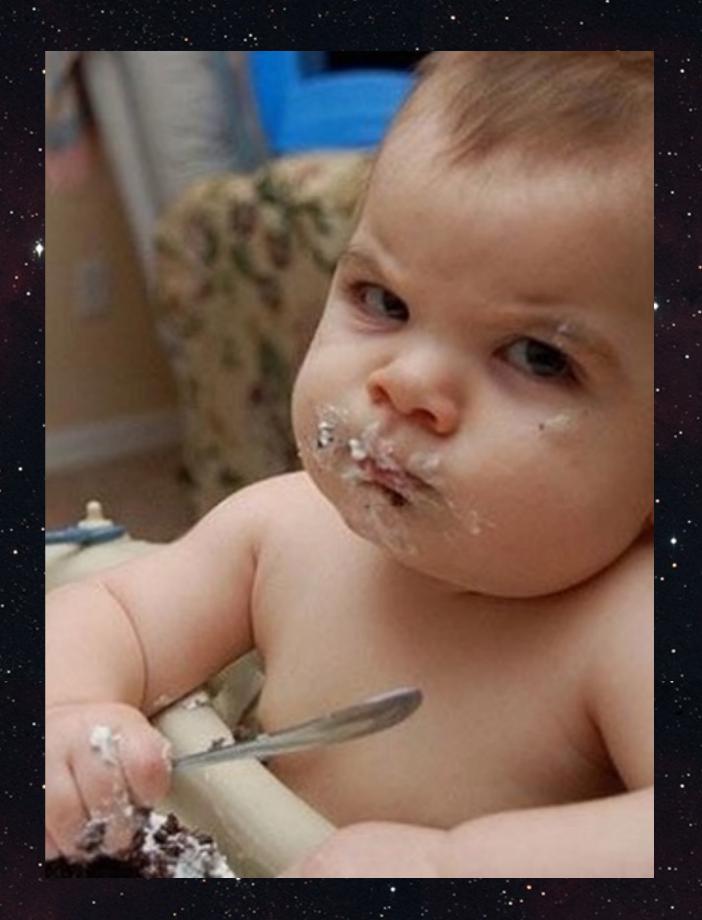


```
Cylon.robot({
 connections: {
   arduino: { adaptor: 'firmata', port: '/dev/ttyACM0' }
 devices: {
   led: { driver: 'led', pin: 13 },
   button: { driver: 'button', pin: 2 }
 work: function(my) {
   my.button.on('push', function() {
     my.led.toggle();
```

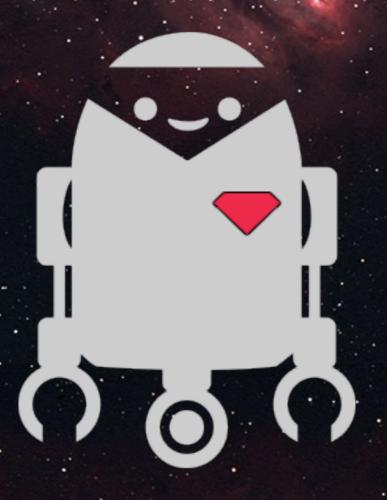
GORT

```
$ gort
NAME:
   gort - Command Line Utility for RobotOps
USAGE:
   gort [global options] command <required arguments> [optional arguments...]
VERSION:
   0.4.1
COMMANDS:
                Scan for connected devices on Serial, USB, or Bluetooth ports
   scan
                Pair, connect, & unpair bluetooth devices.
   bluetooth
                Install avrdude, and upload HEX files to your Arduino
   arduino
   particle
                Upload sketches to your Particle Photon
                Configure your Digispark microcontroller
   digispark
                Configure your Crazyflie
   crazyflie
   klaatu
                barada nikto
                Shows a list of commands or help for one command
   help, h
GLOBAL OPTIONS:
   --help, -h
                        show help
   --version, -v
                        print the version
```

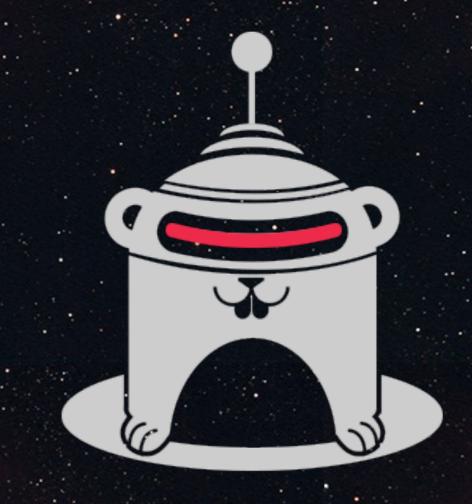
Shut up and give the code!



i6EQUJ5!



Artoo



Gobot

Muchas gracias

- · Sebastián González V.
- <sgonzalez@lemontech.cl>
- git clone https://
 github.com/brutalchrist/
 eLinuxUA2015.git

- http://www.cylonjs.com
- http://gort.io/

