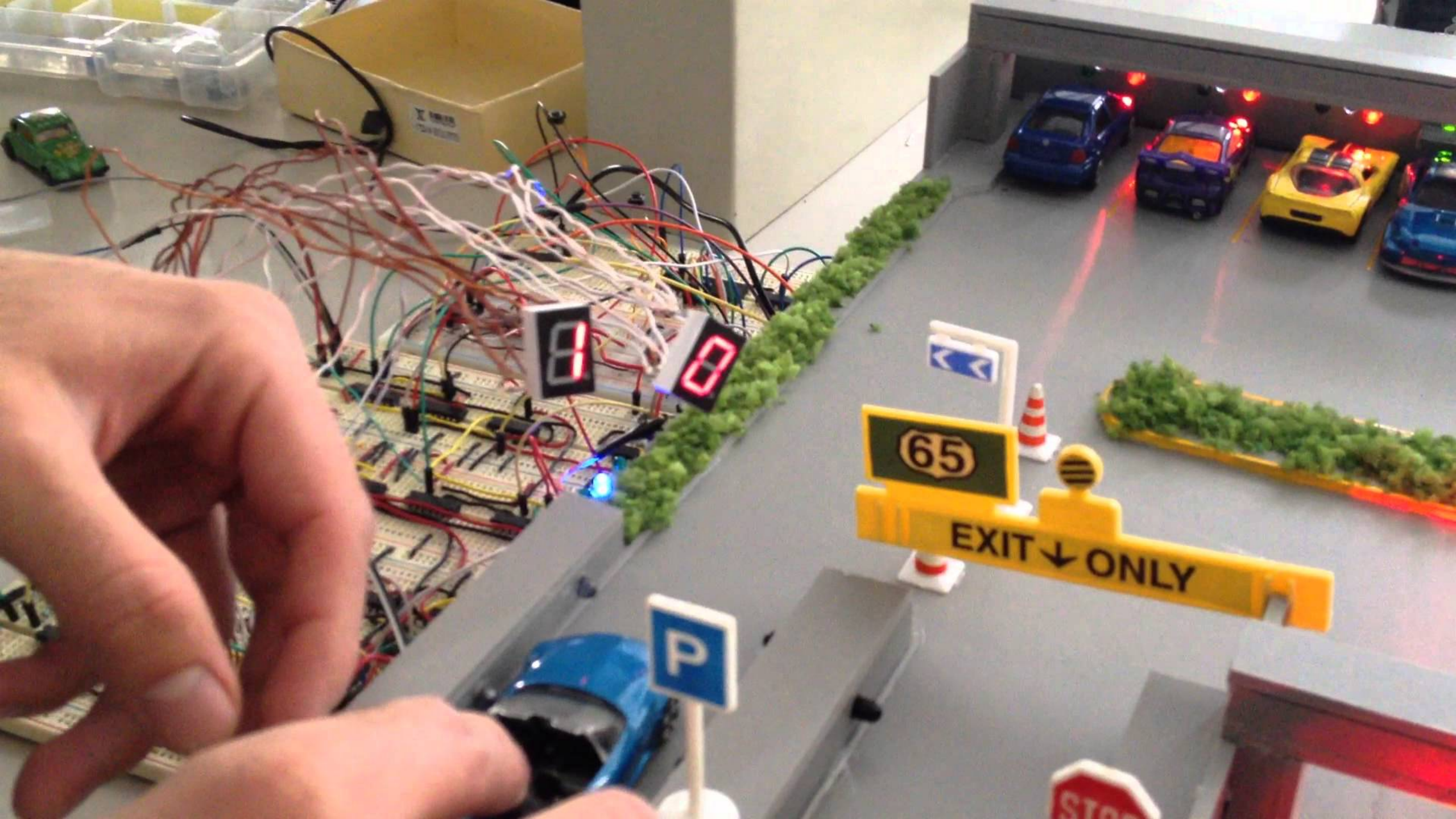
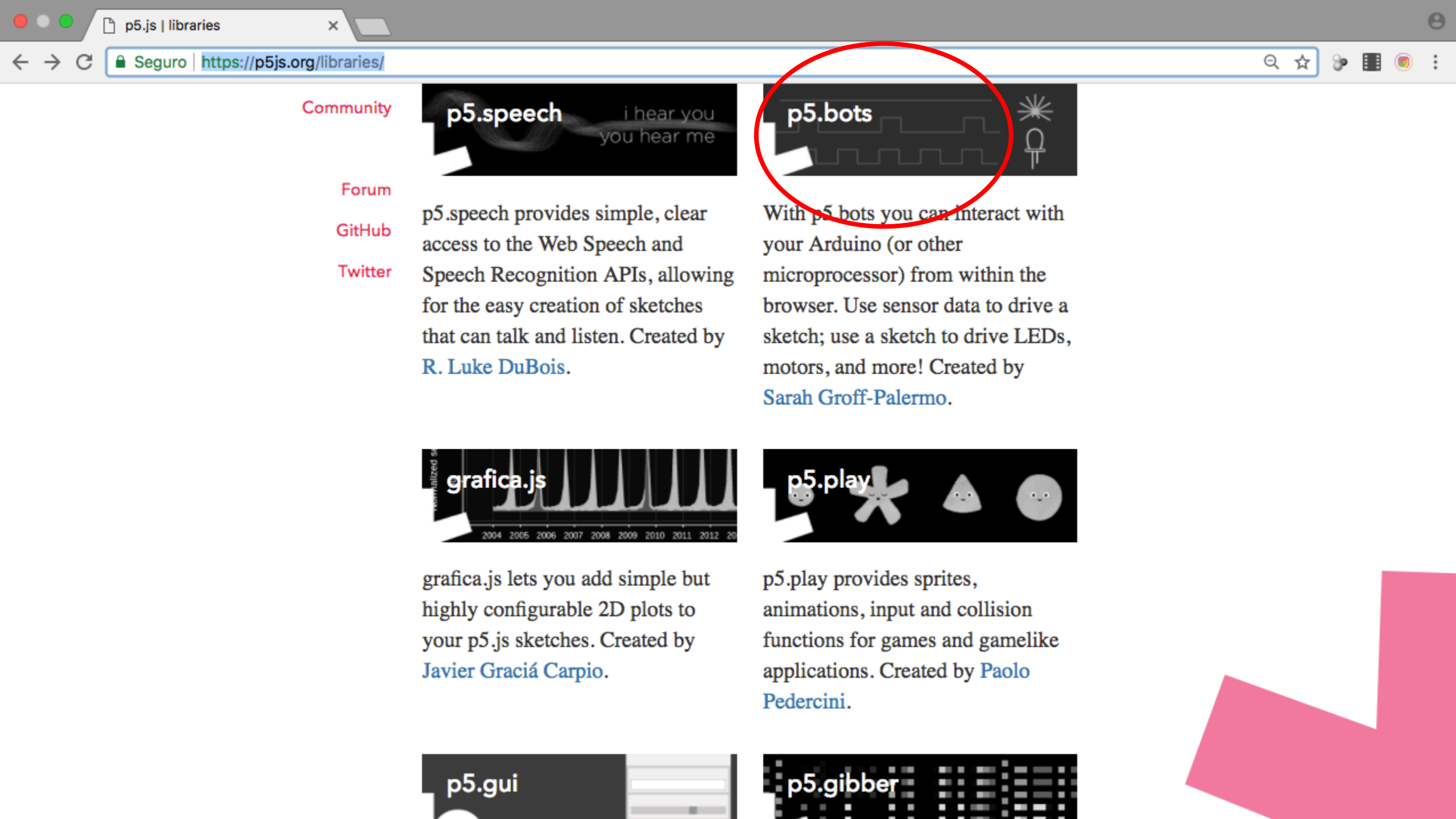


TPAYMII

Sesión 10



- Flujo-Arquitectura



Community

Forum

GitHub

Twitter

p5.speech

i hear you
you hear me

p5.speech provides simple, clear access to the Web Speech and Speech Recognition APIs, allowing for the easy creation of sketches that can talk and listen. Created by [R. Luke DuBois](#).

p5.bots

With p5 bots you can interact with your Arduino (or other microprocessor) from within the browser. Use sensor data to drive a sketch; use a sketch to drive LEDs, motors, and more! Created by [Sarah Groff-Palermo](#).

grafica.js

grafica.js lets you add simple but highly configurable 2D plots to your p5.js sketches. Created by [Javier Graciá Carpio](#).

p5.play

p5.play provides sprites, animations, input and collision functions for games and gamelike applications. Created by [Paolo Pedercini](#).

p5.gui

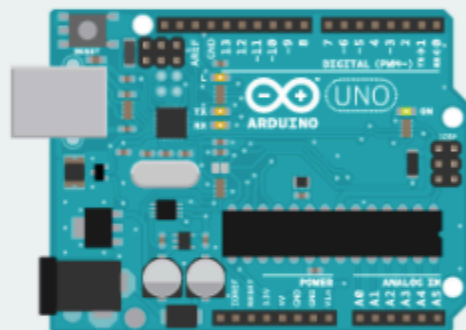
p5.gibber

Prerequisites

- IDE Arduino
- NODE.js
- NPM



WHAT IS ARDUINO?



BUY AN ARDUINO



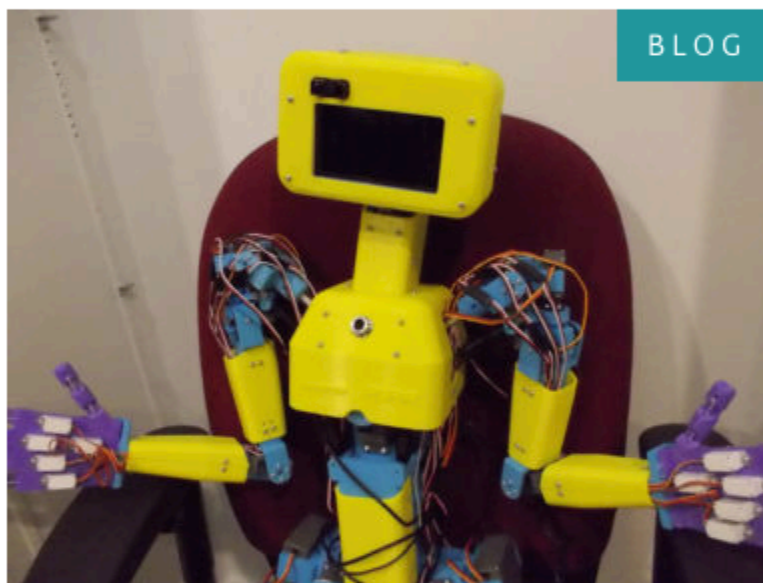
LEARN ARDUINO



DONATE



BLOG



ASPIR IS A FULL-SIZE,
ARDUINO-POWERED
HUMANOID ROBOT

ARDUINO MKR FOX 1200 Contest

Give your IoT
projects a voice
with the Arduino
MKR FOX 1200.



sigfox

Descarga | Node.js


Seguro | https://nodejs.org/es/download/

LTS

Recomendado para la mayoría


Actual

Últimas características




Windows Installer

node-v8.9.0-x86.msi



Macintosh Installer

node-v8.9.0.pkg



Source Code

node-v8.9.0.tar.gz

Windows Installer (.msi)

Windows Binary (.zip)

macOS Installer (.pkg)

macOS Binaries (.tar.gz)

Linux Binaries (x86/x64)

Linux Binaries (ARM)

Source Code

32-bit	64-bit	
32-bit	64-bit	
64-bit		
64-bit		
32-bit	64-bit	
ARMv6	ARMv7	ARMv8
node-v8.9.0.tar.gz		

Plataformas adicionales

SunOS Binaries

Docker Image

Linux on Power Systems

Linux on System z

32-bit	64-bit
Official Node.js Docker Image	
64-bit le	
64-bit	

