

## Engineering Electronics By J S Katre

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**Controlling Arduino with Javascript Using the Johnny Five Library** Build guide, diagrams, code etc over on the written article at <https://www.makeuseof.com/tag/control-arduino-using-javascript/> ...

**Puck.js specs | Just Board** Introducing Puck.js. The adorable Bluetooth-enabled microcontroller that you can program from your browser with **Javascript**.

**JavaScript Electronics on the Pi Zero - Async Brighton** In this talk, Seb Lee-Delisle shows us how to get started with connecting **electronic** components on the Raspberry Pi. Additionally ...

**ESP8266 Running JavaScript Using Espruino (Mac OSX and Windows)** Your support helps me post videos more frequently: <https://www.patreon.com/acrobotic> <https://www.paypal.me/acrobotic> ...

**Getting Started with Pixl.js** Connecting to a Pixl.js, making a temperature display, and then controlling LEDs, Buzzers, and Relays.

Get a Pixl.js: <https://www.patreon.com/acrobotic> ...

**How to update Puck js Firmware** More details (including firmware links) are here: <http://www.espruino.com/Puck.js#firmware-updates>.

**ESP32, Node.js & MongoDB** A simple Internet of Things (IoT) experiment, using an ESP32 Node32S board to post a potentiometer value & DHT11 ...

**Pixl.js specs | Just Board** Meet Pixl.js. This **Javascript**-powered development board comes with a builtin 128x64 pixel LCD display, Bluetooth Low Energy, ...

**Remote Logging with Pixl.js** Using Espruino devices to make a graph of how many times movement is detected, or how many times a door is opened.

[http://www ...](http://www.patreon.com/acrobotic)

**Bangle.js Kickstarter Video (Espruino)** Bangle.js - now Funding on Kickstarter!

<https://www.kickstarter.com/projects/gfw/banglejs-the-hac...>

**What I do as an Electronics Engineer** Part Two: <https://youtu.be/mVQY7HVQzPs> Shortly after graduating I got a job in what is known as the semiconductor industry.

**BocajS - lot with Javascript - Espruino on ESP8266** More Details about Espruino: <https://www.espruino.com> ESP8266 - <https://www.adafruit.com/?q=espruino> ESP32 ...

**Studying Electrical and Electronic Engineering** Find out more about the undergraduate courses offered within Imperial's Department of Electrical and Electronic Engineering ...

**Exploring the Arduino with NodeJS and Johnny-Five: Patrick Catanzariti** One of the advantages of being a **JavaScript** developer is the array of APIs and frameworks that bring a whole new level of ...

**Zephyr Project JavaScript & WebIDE Tutorial** This tutorial provides an overview of how to get the **Javascript** Web IDE up and running on an Arduino 101, and how to get started ...

**Electronics Reverse Engineering Walkthrough - Hacking the Monoprice Select Mini 3D Printer** I'd like to design my own custom UI for my Monoprice select mini 3D printer.

But before writing some software we obviously ...

**Reverse Engineer packed JavaScript like a Pro - Using the 'Matching Bracket Method'** Here I demonstrate how to reverse **engineer** packed **JavaScript** which is VERY noisy and difficult to analyse at first glance. I show ...

**Electronics Engineering Technology - Big Industry Big Demand Electronics Engineering** Technologists are always plugged in. They know how to diagnose and solve **electronic** system issues ...

**Arduino + Node.js + Johnny Five + iPhone** It's just an experiment: Control a servo motor using my iPhone. The code is on Github: <http://github.com/pixelslip/ServoControl>.

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