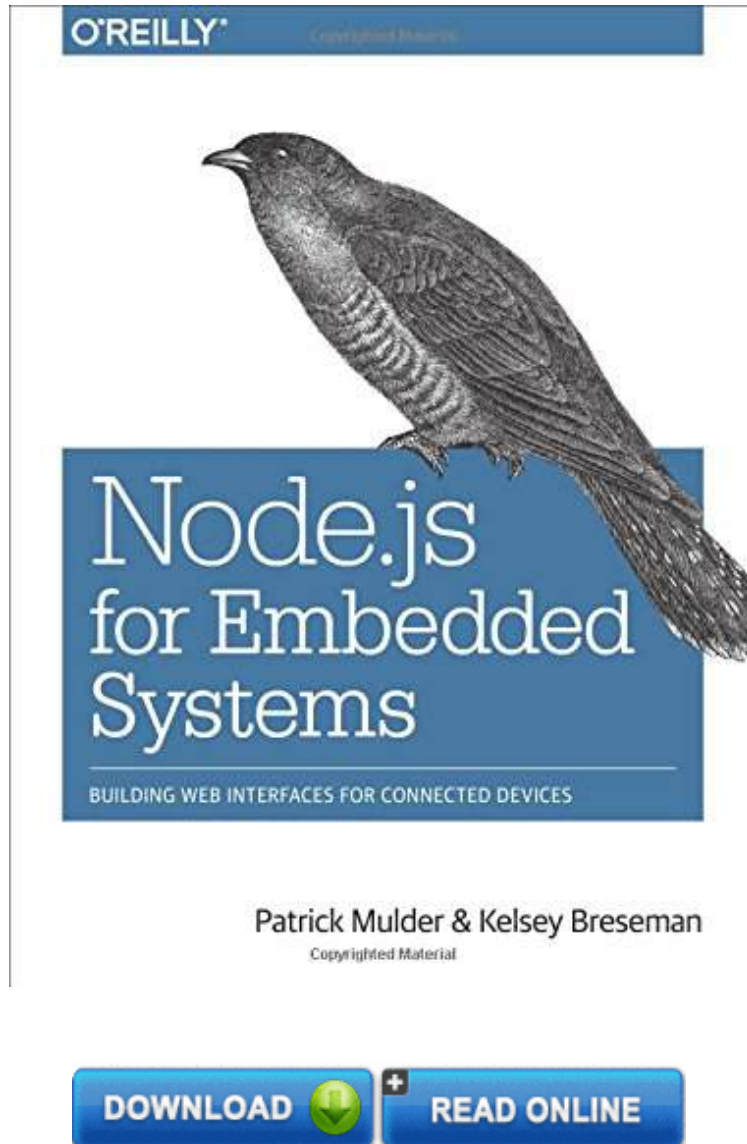


# Node.js for Embedded Systems: Using Web Technologies to Build Connected Devices

*By Patrick Mulder, Kelsey Breseman*



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3 of 3 review helpful A node js intro for makers By T Man This is a critical piece on the burgeoning js iot sector This market has received relatively little media coverage in the maker community despite how impressive the technology is and it is difficult to find any books making the introduction If you re a maker or hobbyist I think this is a great start and I hope the author will release additional books for makers How can we build bridges from the digital world of the Internet to the analog world that surrounds us By bringing accessibility to embedded components such as sensors and microcontrollers JavaScript and Node js might shape the world of physical computing as they did for web browsers This practical guide shows hardware and software engineers makers and web developers how to talk in JavaScript with a variety of hardware platforms Authors Patrick Mulder and Ke About the Author Patrick Mulder works as HW SW engineer focusing on embedded systems web interfaces and measurement systems In addition to Node js for Embedded Systems Patrick has published the book Full Stack Web Development with Backbone js

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