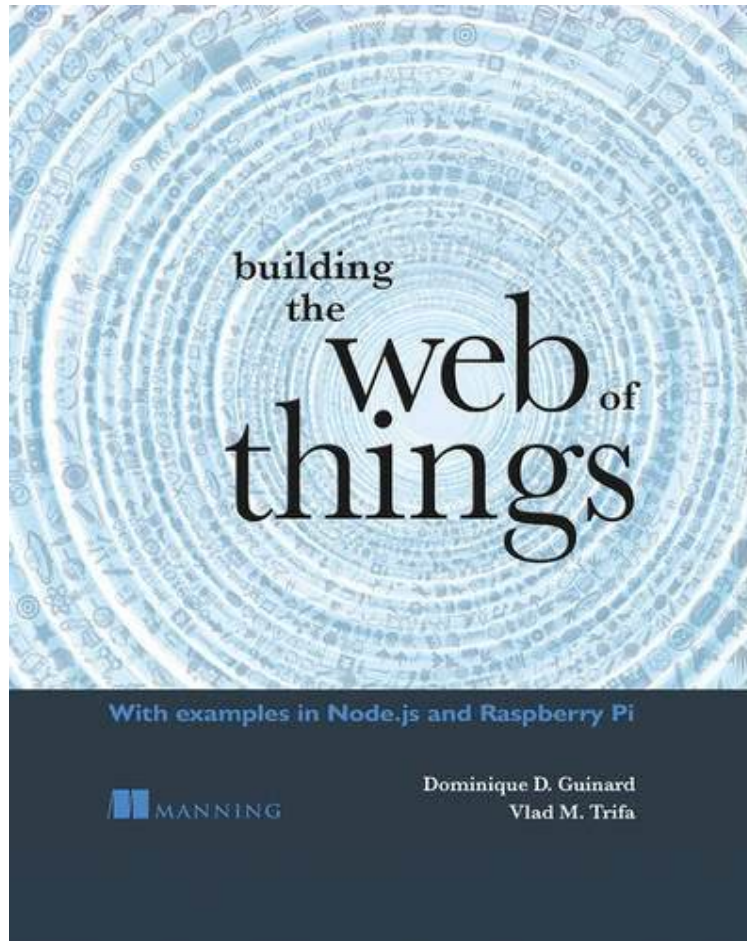


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Building the Web of Things: With examples in Node.js and Raspberry Pi

By Dominique Guinard, Vlad Trifa
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learning especially Chap 1 5 Summary A hands on guide that will teach how to design and implement scalable flexible and open IoT solutions using web technologies This book focuses on providing the right balance of theory code samples and practical examples to enable you to successfully connect all sorts of devices to the web and to expose their services and data over REST APIs Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Ma About the Author Dominique Guinard is the CTO and co founder of EVRYTHING a large scale Web of Things cloud making products smart by connecting them the Web Dom Guinard got his Ph D from ETH Zurich where he worked on the early concepts of the Web

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the thingbox project

gpio library for the raspberry pi wiringpi is a pin based gpio access library written in c for the bcm2835 used in the raspberry pi **textbooks** components instead of making a giant game framework we instead decided to split voxeljs up into a bunch of small building blocks modules **review** built on nodejs the light weight runtime is built on nodejs taking full advantage of its event driven non blocking model this makes it ideal to run at the edge javascript is a just a client side programming language that runs in the browser right not any more nodejs is a way of running javascript on the server; but it

wiringpi

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