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Node Web Development

Second Edition

A practical introduction to Node.js, an exciting server-side JavaScript web development stack

David Herron

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Node.js Web Development David Herron, 2018-05-30 Node.js is a server side JavaScript platform using an event driven non blocking I/O model allowing users to build fast and scalable data intensive applications running in real time JavaScript is no longer just for browsers and this exciting introduction to Node.js will show you how to build data intensive applications that run in real time

Node Web Development, Second Edition David Herron, 2013-07-19 Presented in a simple step by step format this book is an introduction to web development with Node This book is for anybody looking for an alternative to the P languages Perl PHP Python or anyone looking for a new paradigm of server side application development The reader should have at least a rudimentary understanding of JavaScript and web application development

Node.js Web Development David Herron, 2016-06-27 Create real time server side applications with this practical step by step guide About This Book Learn about server side JavaScript with Node.js and Node modules through the most up to date book on Node.js web development Understand website development both with and without the Connect Express web application framework Develop both HTTP server and client applications Who This Book Is For This book is for anybody looking for an alternative to the P languages Perl PHP and Python or anyone looking for a new paradigm of server side application development You should have at least a rudimentary understanding of JavaScript and web application development What You Will Learn Install and use Node.js for both development and deployment Use the Express application framework Configure Bootstrap for mobile first theming Use data storage engines such as MySQL SQLite3 and MongoDB Understand user authentication methods including OAuth with third party services Deploy Node.js to live servers including microservice development with Docker Perform unit testing with Mocha Perform functional testing of the web application with CasperJS In Detail Node.js is a server side JavaScript platform using an event driven non blocking I/O model allowing users to build fast and scalable data intensive applications running in real time Node.js Web Development shows JavaScript is not just for browser side applications It can be used for server side web application development real time applications microservices and much more This book gives you an excellent starting point bringing you straight to the heart of developing web applications with Node.js You will progress from a rudimentary knowledge of JavaScript and server side development to being able to create and maintain your own Node.js application With this book you'll learn how to use the HTTP Server and Client objects data storage with both SQL and MongoDB databases real time applications with Socket IO mobile first theming with Bootstrap microservice deployment with Docker authenticating against third party services using OAuth and much more Style and Approach This book is a practical guide for anyone looking to develop striking and robust web applications using Node.js

Mastering Node.js Sandro Pasquali, 2013-11-25 This book contains an extensive set of practical examples and an easy to follow approach to creating 3D objects This book is great for anyone who already knows JavaScript and who wants to start creating 3D graphics that run in any browser You don't need to know anything about advanced math or WebGL all that is

needed is a general knowledge of JavaScript and HTML The required materials and examples can be freely downloaded and all tools used in this book are open source **Supercharging Node.js Applications with Sequelize** Daniel

Durante,Sascha Depold,2022-10-28 A hands on implementation guide to application development in Node js using the powerful Sequelize ORM Key FeaturesUse the highly powerful JavaScript library to map your database to objects easilyBuild an application from scratch with easy to follow steps and examplesDiscover industry best practices tips and techniques on Sequelize to manage your database with easeBook Description Continuous changes in business requirements can make it difficult for programmers to organize business logic into database models which turns out to be an expensive operation as changes to the database may result in errors and incongruity within applications Supercharging Node js Applications with Sequelize helps you get to grips with Sequelize a reliable ORM that enables you to alleviate these issues in your database and applications With Sequelize you ll no longer need to store information in flat files or memory This book takes a hands on approach to implementation and associated methodologies for your database that will have you up and running in no time You ll learn how to configure Sequelize for your Node js application properly develop a better sense of understanding of how this ORM works and find out how to manage your database from Node js using Sequelize Finally you ll be able to use Sequelize as the database driver for building your application from scratch By the end of this Node js book you ll be able to configure build store retrieve validate and associate your data from a database to a Node js application What you will learnConfigure and optimize Sequelize for your applicationValidate your database and hydrate it with dataAdd life cycle events or hooks to your application for business logicOrganize and ensure the integrity of your data even on preexisting databasesScaffold a database using built in Sequelize features and toolsDiscover industry based best practices tips and techniques to simplify your application developmentWho this book is for This book is for beginner to intermediate level Node js developers looking to upgrade their skills and use Sequelize as their ORM of choice Basic knowledge of and prior experience with JavaScript and SQL are needed to make the most out of this book Deploying Node.js Sandro

Pasquali,2015-07-23 Node js is a popular choice for teams that need to design build test deploy maintain and monitor large scale distributed systems Starting with a detailed overview of the Node js architecture this book covers topics that will help in application development testing deployment and maintenance You will learn about concurrency event loops callbacks and streams Furthermore step by step instructions on deploying applications to providers such as DigitalOcean and Heroku will be provided including information on setting up load balancers and proxies Message queues and other techniques for managing state and session data at scale will also be covered A series of examples on deploying your Node js applications in production environments are provided including a discussion on setting up continuous deployment and integration for your team Popular tools for testing deploying building and monitoring Node js applications are covered helping you get up and running quickly *Mastering jQuery Mobile* Chip Lambert,Shreerang Patwardhan,2015-07-30 jQuery Mobile is a touch

optimized JavaScript framework Using this framework we can create mobile web applications using standard web technologies such as HTML5 CSS3 and JavaScript which will function and behave consistently across multiple devices of different form factors The book starts with you setting up the development environment that will enable you to complete the project that accompanies the book Furthermore you will get a brief overview of developing for mobile devices and a brief look at RESS You will then start putting together a touch based navigation system as you link pages together and explore the various widgets and controls used to build the project Finally some mobile best practices that will benefit you will be looked at as you go deeper into jQuery Mobile development By the end of the book you will be well equipped with an extensive knowledge of jQuery Mobile not only to build applications but to effectively customize and maintain them *Node Cookbook: Second Edition* David Mark Clements,2014-04-25 In *Node Cookbook Second Edition* each chapter focuses on a different aspect of working with Node Following a Cookbook structure the recipes are written in an easy to understand language Readers will find it easier to grasp even the complex recipes which are backed by lots of illustrations tips and hints If you have some knowledge of JavaScript and want to build fast efficient scalable client server solutions then *Node Cookbook Second Edition* is for you Knowledge of Node will be an advantage but is not required Experienced users of Node will be able to improve their skills **Node.js for Beginners** Ulises Gascón,2024-05-10 Build your first production grade web app from scratch using Node js Express MongoDB authentication and testing with guidance from a member of the Express Technical Committee as well as a Node js core collaborator and releaser Key Features Learn JavaScript async programming and event driven architectures in Node js Discover best practices for secure deployment and testing of Node js apps Build a feature rich web app from scratch using MongoDB Express js and passport js including testing Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionNode js revolutionizes server side JavaScript development and empowers developers to build efficient scalable and versatile applications across a range of use cases This book is written by a Node js core collaborator and releaser and is the only book for beginners on Node js It takes you on a progressive learning path that will give you the skills needed to leverage Node js You ll learn Node js fundamentals and refresh your knowledge of JavaScript before transitioning to the development of modern web applications using Node js Express js and MongoDB You ll get hands on with complex topics such as asynchronous programming npm libraries event driven patterns for HTTP servers RESTful API and JSON Web Tokens The final chapters will walk you through the deployment process offering insights into various strategies including bare metal setups virtual machines and containerization with Docker You ll also be guided through the use of Process Manager 2 PM2 for efficient process management By the end of this Node js book you ll have the skills to craft test and deploy Node js web applications confidently and use this powerful stack in your day to day projects What you will learn Build solid and secure Node js applications from scratch Discover how to consume and publish npm packages effectively Master patterns for refactoring and evolving your applications over time Gain a deep understanding of

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[Building Microservices with Node.js](#) Daniel

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examples that allow to spend less time learning and more time building your own applications Prototype fast and ship code that matters What You will Learn You should expect a basic understanding from a collection of quick start guides tutorials and suggestions for the development apps discussed in this book In addition to coding examples the book covers virtually all setup and deployment step by step You ll learn from the examples of Chat web mobile applications starting with front end components and by the end we ll put front end and back end together and deploy to the production environment Who This Book is For The typical programmer who wants to learn more about effective JavaScript coding

Node.js Complete Reference Guide Valentin Bojinov, David Herron, Diogo Resende, 2018-12-18 Node js Complete Reference Guide is your one stop solution to building highly scalable single language applications that share code between the server and client Key Features Explore the latest JavaScript features and EcmaScript modules Walk through different stages of developing robust applications using Node js 10 Create rich and scalable RESTful API solutions from scratch Book Description Node js Complete Reference Guide takes you through rudimentary knowledge of JavaScript and server side development to create maintain deploy and test your own Node js applications You will begin by learning how to use the HTTP Server and Client objects store data with both SQL and MongoDB databases and unit test applications with Mocha 5 x and functionally test them with Puppeteer 1 1 x Then you will learn to create scalable and rich RESTful applications on the Node js platform and write a simple HTTP request handler with self descriptive URLs You will learn to set accurate HTTP status codes study how to keep your applications backward compatible and explore some authentication techniques to secure your application Then you will study how Node js has emerged as a strong candidate for developing microservices With this Learning Path you will be able to use the best practices and create efficient microservices This Learning Path includes content from the following Packt products RESTful Web API Design with Node js 10 Third Edition by Valentin Bojinov Node js Web Development Fourth Edition by David Herron Hands On Microservices with Node js by Diogo Resende What you will learn Work with REST service development using the Restify framework Use data storage engines such as MySQL SQLITE3 and MongoDB in apps Apply user authentication methods with OAuth2 Perform real time communication with the front end using Socket IO Implement Docker microservices in development testing and deployment Perform unit testing with Mocha 5 x and functional testing with Puppeteer 1 1 x Use self descriptive URLs and set accurate HTTP status codes Deploy a cloud native microservice to an online provider Who this book is for Node js Complete Reference Guide is designed for web developers who have a rudimentary understanding of JavaScript and web application development are keen to enrich their development skills to create RESTful applications and want utilize their skills to build microservices

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technologies and get you under way writing your first Node applications It contains What Is Node and When Should I Use It Build a Simple Page Counter Service with Node js Understanding module exports and exports in Node js Forms File Uploads and Security with Node js and Express Working with Databases in Node How to Build and Structure a Node js MVC Application Local Authentication Using Passport in Node js How to Debug a Node App Node Testing for Beginners How to Use SSL TLS with Node js Configuring NGINX and SSL with Node js Using Docker for Node js Development

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