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files in Node.JS. A database is very crucial when it comes to working with web apps. This book guides the user on how to work with the MySQL database in Node.js. You create a database in MySQL and then connect to it from Node.JS. The process of extracting information from a certain link in node.JS is explored, so you will learn how to do it. Node.JS and Python can be used together, and this book guides the user on how to do it. The process of creation of both private and public modules in Node.JS is explored in detail. You will also learn how to create a CMS which has a dynamic content. The following topics are explored: Working with Sails.JS Twitter Sign in with Node.JS How to handle the Asynchronous Nature of Node.JS Using JSON files in

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and increase an application's flexibility
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browsers to generate pages on the fly
via Ajax calls and template libraries
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framework Create database back-ends
using popular NoSQL and relational
databases Deploy and run Node.js
apps on Unix/macOS or Windows
servers Deploy apps to Heroku and
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programs that mix synchronous,
async, and RESTful server API
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Testing and debugging Node apps
Integrating Node into existing systems
About the Authors
Alex Young is a seasoned JavaScript developer who blogs regularly at DailyJS. Marc Harter works daily on large-scale projects including high-

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availability real-time applications,
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Learning Node.js Development is a practical, project-based book that provides you with all you need to get started as a Node.js developer. Node is a ubiquitous technology on the modern web, and an essential part of any web developers' toolkit. If you are looking to create real-world Node applications, or you want to switch careers or launch a side project to generate some extra income, then

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