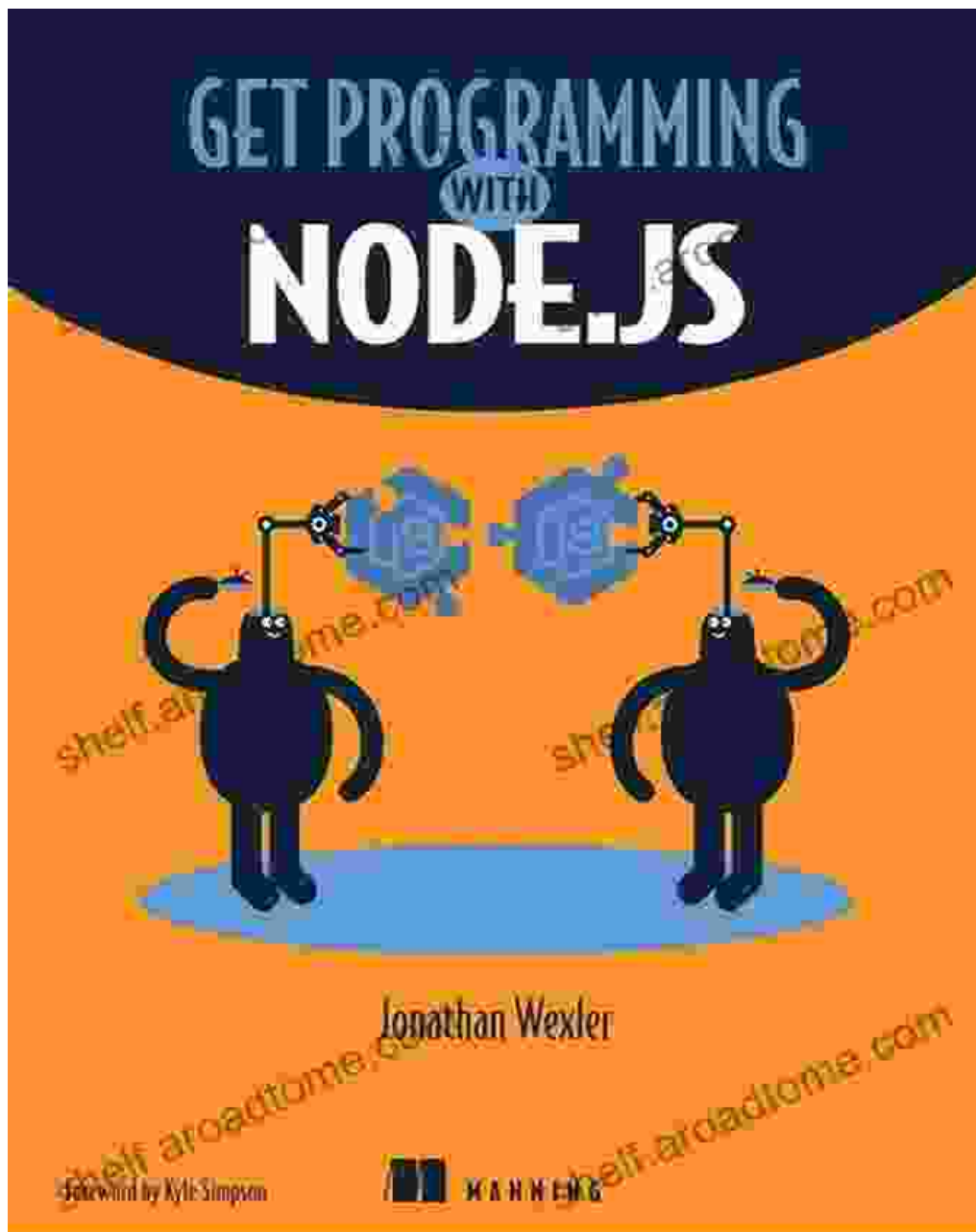


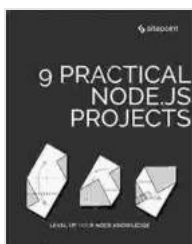
# Practical Node.js Projects: Build Real-World Applications with Node.js

By Rex Allen Jones II



Node.js is a powerful, open-source JavaScript runtime environment that has become incredibly popular for building web applications, microservices,

and other server-side software. It is fast, scalable, and easy to learn, making it a great choice for developers of all levels.



## 9 Practical Node.js Projects by Rex Allen Jones II

★★★★☆ 4.3 out of 5

Language : English  
File size : 3733 KB  
Text-to-Speech : Enabled  
Enhanced typesetting : Enabled  
Print length : 231 pages  
Screen Reader : Supported



If you are looking to learn Node.js or to improve your skills, then Practical Node.js Projects is the perfect book for you. This book will teach you how to build real-world applications with Node.js, from simple command-line tools to complex web applications.

### What You Will Learn

In this book, you will learn:

- \* How to set up a Node.js development environment
- \* The basics of Node.js, including its event-driven architecture and asynchronous programming model
- \* How to use Node.js to build command-line tools, web applications, and microservices
- \* How to deploy Node.js applications to the cloud
- \* How to test and debug Node.js applications
- \* And much more!

### Who This Book Is For

This book is perfect for:

\* Developers who are new to Node.js and want to learn how to build real-world applications \* Experienced developers who want to improve their Node.js skills \* Anyone who wants to learn how to build scalable, high-performance web applications

## Table of Contents

\* **Chapter 1: to Node.js** \* What is Node.js? \* Why use Node.js? \* Getting started with Node.js \* **Chapter 2: The Basics of Node.js** \* Event-driven architecture \* Asynchronous programming \* Modules \* Streams \* **Chapter 3: Building Command-Line Tools with Node.js** \* Creating a simple command-line tool \* Using arguments and options \* Handling errors \* **Chapter 4: Building Web Applications with Node.js** \* Creating a simple web application \* Using templates \* Handling user input \* **Chapter 5: Building Microservices with Node.js** \* What are microservices? \* Creating a simple microservice \* Deploying a microservice \* **Chapter 6: Deploying Node.js Applications to the Cloud** \* Deploying to Heroku \* Deploying to AWS \* **Chapter 7: Testing and Debugging Node.js Applications** \* Unit testing with Mocha \* Integration testing with Supertest \* Debugging with Node.js

## About the Author

Rex Allen Jones II is a software engineer and author with over 10 years of experience in building web applications. He is a passionate advocate for Node.js and has written extensively about the technology. Rex is also the creator of the popular Node.js course on Udemy.

**Free Download Your Copy Today!**

Practical Node.js Projects is available now on Our Book Library.com. Free Download your copy today and start building real-world applications with Node.js!



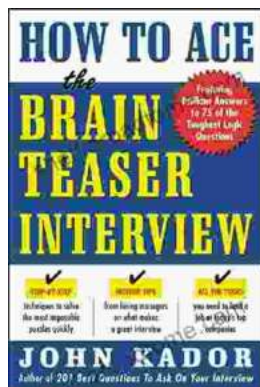
## 9 Practical Node.js Projects by Rex Allen Jones II

★★★★☆ 4.3 out of 5

Language : English  
File size : 3733 KB  
Text-to-Speech : Enabled  
Enhanced typesetting : Enabled  
Print length : 231 pages  
Screen Reader : Supported

FREE

DOWNLOAD E-BOOK



## How to Ace the Brainteaser Interview: The Ultimate Guide

Welcome to the ultimate guide on how to ace the brainteaser interview. In today's competitive job market, brainteasers have become an increasingly...



## The Collected Works Of Homen Borgohain: A Literary Treasure Unveiled

In the realm of Assamese literature, there exists a towering figure whose words have left an indelible mark on the hearts and minds...