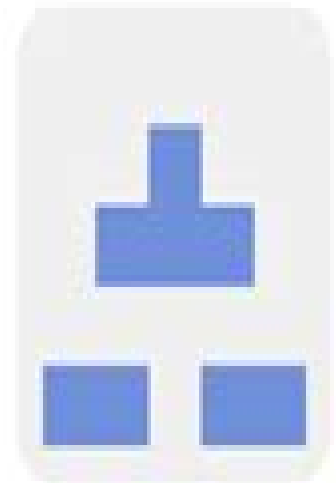


JesusOC/**RESTful-Web-API-Design-with-Node**

RESTful Web API Design with Node.js



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Anthony Nandaa



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RESTful Web API Design with Node.js 10, Third Edition Valentin Bojinov, 2018-04-30 RESTful services have become the standard data feed providers for social services news feeds and mobiles If you want to build fast REST APIs and want to deliver a large amount of data to millions of users you ll find this book extremely useful This book will teach you to create scalable RESTful applications based on the Node js platform

RESTful Web API Design with Node.js Saleh Hamadeh, 2016 RESTful Web APIs allow developers to create unprecedented applications by leveraging the data on the internet Since JavaScript is the language of the web building APIs using Node js provides a seamless development experience on both the front end and the back end This video course gives you an overview of a RESTful API and goes through the logical steps of building one It explores three different APIs focusing on their similarities and differences to effectively implement one We ll start off by defining APIs showing you how they can be built on top of HTTP and listing the properties

that make an API RESTful We will develop Twitter Notes a web application that lets its users leave notes for their Twitter friends We will use Twitter's API to implement a login flow and then design a web API In addition to using Twitter's API we will take a closer look at two other real world APIs Facebook API and GitHub API Finally we'll look at some best practices to keep the APIs secure maintainable and performing By the end of this course you will have a good grasp of APIs HTTP REST OAuth 1.0a API testing and site reliability performance and security Since the course explores three different REST APIs you will reach a level where you will be comfortable using any RESTful API even if it does not have an SDK Resource description page

RESTful Web API Design with Node.js 10, Third Edition Valentin Bojinov, 2018-04-30 Design and implement scalable and maintainable RESTful solutions with Node.js 10 Key Features Create rich and scalable RESTful API solutions from scratch Explore the new features of Node.js 10 Express 4.0 and MongoDB Integrate MongoDB in your Node.js application to store and secure your data Book Description When building RESTful services it is really important to choose the right framework Node.js with its asynchronous event driven architecture is exactly the right choice for building RESTful APIs This third edition of RESTful Web API Design with Node.js 10 will teach you to create scalable and rich RESTful applications based on the Node.js platform You will be introduced to the latest NPM package handler and understand how to use it to customize your RESTful development process You will begin by understanding the key principle that makes an HTTP application a RESTful enabled application After writing a simple HTTP request handler you will create and test Node.js modules using automated tests and mock objects explore using the NoSQL database MongoDB to store data and get to grips with using self descriptive URLs You'll learn to set accurate HTTP status codes along with understanding how to keep your applications backward compatible Also while implementing a full fledged RESTful service you will use Swagger to document the API and implement automation tests for a REST enabled endpoint with Mocha Lastly you will explore some authentication techniques to secure your application What you will learn Install develop and test your own Node.js user modules Understand the differences between HTTP and RESTful applications Use self descriptive URLs and set accurate HTTP status codes Eliminate third party dependencies in your tests with mocking Implement automation tests for a REST enabled endpoint with Mocha Secure your services with NoSQL database integration within Node.js applications Integrate a simple frontend using JavaScript libraries available on a CDN server Who this book is for If you are a web developer keen to enrich your development skills to create server side RESTful applications based on the Node.js platform this book is for you Some knowledge of REST would be an added advantage but is definitely not a necessity

RESTful Web API Design with Node.js - Second Edition Saleh Hamadeh, 2017 Explore the practical side of REST to build data centric applications with Node About This Video Work through a series of guidelines and best practices to efficiently design RESTful Web APIs with Node Understand the structure of APIs their authentication protocols and their implementation tools This practical guide provides the knowledge you need to delve into the endless possibilities enabled by Big Data In Detail RESTful Web APIs allow

developers to create unprecedented applications by leveraging the data on the internet Since JavaScript is the language of the web building APIs using Node.js provides a seamless development experience on both the front end and the back end This video course gives you an overview of a RESTful API and goes through the logical steps of building one It explores three different APIs focusing on their similarities and differences to effectively implement one We'll start off by defining APIs showing you how they can be built on top of HTTP and listing the properties that make an API RESTful We will develop Twitter Notes a web application that lets its users leave notes for their Twitter friends We will use Twitter's API to implement a login flow and then design a web API In addition to using Twitter's API we will take a closer look at two other real world APIs Facebook API and GitHub API Finally we'll look at some best practices to keep the APIs secure maintainable and performing By the end of this course you will have a good grasp of APIs HTTP REST OAuth 1.0a API testing and site reliability performance and security Since the course explores three different REST APIs you will reach a level where you will be comfortable using any RESTful API even if it does not have an SDK

RESTful Web API Design with Node.js 12 Florian Goto, 2020 Leverage the power of Node.js 12 to build RESTful apps About This Video Design RESTful APIs using the latest Node.js features to build deployable RESTful applications Build discoverable testable and maintainable APIs with Node.js 12 Integrate cloud services with your APIs for more scalable services In Detail RESTful web APIs allow developers to create unique applications by leveraging the data on the internet If you want to build fast paced REST APIs and deliver large amounts of data to many users you'll find this course essential In this course you will learn to create scalable and rich RESTful applications based on the latest Node.js platform You will learn to customize your RESTful development process using the latest NPM and understand the key principles to convert an HTTP application into RESTful enabled applications You will then create and test Node.js modules with automated tests use MongoDB to store data and get to grips with using self descriptive URLs You will also use OpenAPI Swagger to document the API and Mocha to implement automation tests for a REST enabled endpoint We will explore authentication techniques to secure your application Lastly we will take advantage of Amazon Web Services AWS to deploy our APIs as microservices using Docker By the end of this course you will have a solid grasp of APIs HTTP REST authentication using tokens API testing site reliability performance security and integration with cloud services Please note that familiarity with Node.js and Express.js or similar together with an understanding of Docker and CI/CD is assumed for taking this course

Hands-On RESTful Web Services with TypeScript 3 Biharck Muniz Araújo, 2019-03-27 A step by step guide that will help you design develop scale and deploy RESTful APIs with TypeScript 3 and Node.js Key Features Gain in depth knowledge of OpenAPI and Swagger to build scalable web services Explore a variety of test frameworks and test runners such as Stryker Mocha and Chai Create a pipeline by Dockerizing your environment using Travis CI Google Cloud Platform and GitHub Book Description In the world of web development leveraging data is the key to developing comprehensive applications and RESTful APIs help you to achieve this

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Beginning API Development with Node.js Anthony Nandaa, 2018-07-24 Using the same framework to build both server and client side applications saves you time and money This book teaches you how you can use JavaScript and Node.js to build highly scalable APIs that work well with lightweight cross platform client applications It begins with the basics of Node.js in the context of backend development and RESTful Web API Design with Node.js 10 - Third Edition Valentin Bojinov, 2018 Design and implement scalable and maintainable RESTful solutions with Node.js 10 About This Book Create rich and scalable RESTful API solutions from scratch Explore the new features of Node.js 10 Express 4.0 and MongoDB Integrate MongoDB in your Node.js application to store and secure your data Who This Book Is For If you are a web developer keen to enrich your development skills to create server side RESTful applications based on the Node.js platform this book is for you Some knowledge of REST would be an added advantage but is definitely not a necessity What You Will Learn Install develop and test your own Node.js user modules Understand the differences between HTTP and RESTful applications Use self descriptive URLs and set accurate HTTP status codes Eliminate third party dependencies in your tests with mocking Implement automation tests for a REST enabled endpoint with Mocha Secure your services with NoSQL database integration within Node.js applications Integrate a simple frontend using JavaScript libraries available on a CDN server In Detail When building RESTful services it is really important to choose the right framework Node.js with its asynchronous event driven architecture is exactly the right choice for building RESTful APIs This third edition of RESTful Web API Design with Node.js 10 will teach you to create scalable and rich RESTful applications based on the Node.js platform You will be introduced to the latest NPM package handler and

understand how to use it to customize your RESTful development process You will begin by understanding the key principle that makes an HTTP application a RESTful enabled application After writing a simple HTTP request handler you will create and test Node.js modules using automated tests and mock objects explore using the NoSQL database MongoDB to store data and get to grips with using self descriptive URLs You'll learn to set accurate HTTP status codes along with understanding how to keep your applications backward compatible Also while implementing a full fledged RESTful service you will use Swagger to document the API and implement automation tests for a REST enabled endpoint with Mocha Lastly you will explore some authentication techniques to secure your application

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performance of their applications Whether you have a base Node js background or you are an expert who knows the garbage collector and wants to leverage it to make applications more robust the examples in this book will benefit you Style and approach This is a practical guide to learning high performance which even the least experienced developer will comprehend Small and simple examples help you test concepts yourself and easily adapt them to any application boosting its performance and preparing it for the real world

Restful Web Api Design With Nodejs Book Review: Unveiling the Power of Words

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