

Introduction to (JavaScript Object Notation) **JSON**

Introduction To Javascript Object Notation A To The Point To Json

Hussin A.Rothana



Introduction To Javascript Object Notation A To The Point To Json:

Introduction to JavaScript Object Notation Lindsay Bassett, 2015-08-05 What is JavaScript Object Notation JSON and how can you put it to work This concise guide helps busy IT professionals get up and running quickly with this popular data interchange format and provides a deep understanding of how JSON works Author Lindsay Bassett begins with an overview of JSON syntax data types formatting and security concerns before exploring the many ways you can apply JSON today From Web APIs and server side language libraries to NoSQL databases and client side frameworks JSON has emerged as a viable alternative to XML for exchanging data between different platforms If you have some programming experience and understand HTML and JavaScript this is your book Learn why JSON syntax represents data in name value pairs Explore JSON data types including object string number and array Find out how you can combat common security concerns Learn how the JSON schema verifies that data is formatted correctly Examine the relationship between browsers web APIs and JSON Understand how web servers can both request and create data Discover how jQuery and other client side frameworks use JSON Learn why the CouchDB NoSQL database uses JSON to store data

Introduction to JavaScript Object Notation Marie Taylor, 2014-12-09 This guide will give you a low level understanding of JSON syntax data types and formatting followed by a high level introduction into the many applications of JSON out in the world today It will also address security concerns with JSON so you can use JSON in your own applications with confidence It additionally includes hands on exercises that are available for download on GitHub so that you can see JSON in action

Introduction to JavaScript Object Notation Lindsay Bassett, 2015 What is JavaScript Object Notation JSON and how can you put it to work This concise guide helps busy IT professionals get up and running quickly with this popular data interchange format and provides a deep understanding of how JSON works Author Lindsay Bassett begins with an overview of JSON syntax data types formatting and security concerns before exploring the many ways you can apply JSON today From Web APIs and server side language libraries to NoSQL databases and client side frameworks JSON has emerged as a viable alternative to XML for exchanging data between different platforms If you have some programming experience and understand HTML and JavaScript this is your book Learn why JSON syntax represents data in name value pairs Explore JSON data types including object string number and array Find out how you can combat common security concerns Learn how the JSON schema verifies that data is formatted correctly Examine the relationship between browsers web APIs and JSON Understand how web servers can both request and create data Discover how jQuery and other client side frameworks use JSON Learn why the CouchDB NoSQL database uses JSON to store data

[Learning Social Media Analytics with R](#) Raghav Bali, Dipanjan Sarkar, Tushar Sharma, 2017-05-26 Tap into the realm of social media and unleash the power of analytics for data driven insights using R About This Book A practical guide written to help leverage the power of the R eco system to extract process analyze visualize and model social media data Learn about data access retrieval cleaning and curation methods for data originating from various social media

platforms Visualize and analyze data from social media platforms to understand and model complex relationships using various concepts and techniques such as Sentiment Analysis Topic Modeling Text Summarization Recommendation Systems Social Network Analysis Classification and Clustering Who This Book Is For It is targeted at IT professionals Data Scientists Analysts Developers Machine Learning Enthusiasts social media marketers and anyone with a keen interest in data analytics and generating insights from social data Some background experience in R would be helpful but not necessary since this book is written keeping in mind that readers can have varying levels of expertise What You Will Learn Learn how to tap into data from diverse social media platforms using the R ecosystem Use social media data to formulate and solve real world problems Analyze user social networks and communities using concepts from graph theory and network analysis Learn to detect opinion and sentiment extract themes topics and trends from unstructured noisy text data from diverse social media channels Understand the art of representing actionable insights with effective visualizations Analyze data from major social media channels such as Twitter Facebook Flickr Foursquare Github StackExchange and so on Learn to leverage popular R packages such as ggplot2 topicmodels caret e1071 tm wordcloud twittR Rfacebook dplyr reshape2 and many more In Detail The Internet has truly become humongous especially with the rise of various forms of social media in the last decade which give users a platform to express themselves and also communicate and collaborate with each other This book will help the reader to understand the current social media landscape and to learn how analytics can be leveraged to derive insights from it This data can be analyzed to gain valuable insights into the behavior and engagement of users organizations businesses and brands It will help readers frame business problems and solve them using social data The book will also cover several practical real world use cases on social media using R and its advanced packages to utilize data science methodologies such as sentiment analysis topic modeling text summarization recommendation systems social network analysis classification and clustering This will enable readers to learn different hands on approaches to obtain data from diverse social media sources such as Twitter and Facebook It will also show readers how to establish detailed workflows to process visualize and analyze data to transform social data into actionable insights Style and approach This book follows a step by step approach with detailed strategies for understanding extracting analyzing visualizing and modeling data from several major social network platforms such as Facebook Twitter Foursquare Flickr Github and StackExchange The chapters cover several real world use cases and leverage data science machine learning network analysis and graph theory concepts along with the R ecosystem including popular packages such as ggplot2 caret dplyr topicmodels tm and so on

Enterprise Pharo: a Web

Perspective Damien Cassou, Stéphane Ducasse, Luc Fabresse, Johan Fabry, Sven Van Caekenberghe, 2016-04-22 Enterprise Pharo is the third volume of the series following Pharo by Example and Deep into Pharo It covers enterprise libraries and frameworks and in particular those useful for doing web development The book is structured in five parts The first part talks about simple web applications starting with a minimal web application in chapter 1 on Teapot and then a tutorial on building

a more complete web application in chapter 2 Part two deals with HTTP support in Pharo talking about character encoding in chapter 3 about using Pharo as an HTTP Client chapter 4 and server chapter 5 and about using WebSockets chapter 6 In the third part we discuss the handling of data for the application Firstly we treat data that is in the form of comma separated values CSV in chapter 7 Secondly and thirdly we treat JSON chapter 8 and its Smalltalk counterpart STON chapter 9 Fourthly serialization and deserialization of object graphs with Fuel is treated in chapter 10 Lastly we discuss the Voyage persistence framework and persisting to MongoDB databases in chapter 11 Part four deals with the presentation layer Chapter 12 shows how to use Mustache templates in Pharo and chapter 13 talks about programmatic generation of CSS files The documentation of applications could be written in Pillar which is presented in chapter 14 How to generate PDF files from the application with Artefact is shown in chapter 15 The fifth part deals with deploying the web application This is explained in chapter 16 that talks not only about how to build and run the application but also other important topics like monitoring

Open Textbook Library *JavaScript Essentials for SAP ABAP Developers* Rehan Zaidi,2017-06-20 Easily master JavaScript JS with this quick guide and develop mobile and desktop applications for SAP Fiori This book equips ABAP SAP developers with the essential topics to get started with JS The focus of JavaScript Essentials for SAP ABAP Developers is on the parts of the JS language that are useful from the perspective of an ABAP developer The book starts with a brief intro to HTML the basics of JS and how to create and run a simple JS program It then dives into the details of the language showing how to make simple programs It covers loops in detail mathematical operations and string and regular expressions in JS as well as a taste of functions followed by objects and object oriented programming in JavaScript The book provides Sample code and screenshots to help you fully understand JS A chapter on JS best practices and recommendations Differences and comparisons of the elements and data structures of ABAP and JavaScript to help you quickly master the material What You ll Learn Create and run a simple JavaScript program Understand loops operations and expressions Master the Create and Use functions Use objects and object oriented programming in JS Apply the best practices of JS programming Who This Book Is For SAP programmers and developers ABAP users and developers and university students learning ABAP and JavaScript

Beginning CouchDB Joe Lennon,2010-02-25 The new world of cloud computing needs data storage CouchDB is the scalable portable simple database engine that is helping open source cloud architects put their data stores onto a firm foundation Beginning CouchDB provides the tools to begin using this very powerful database engine without having to pay license fees for the software or worry about administrator s certifications or vast hardware requirements This book teaches the fundamentals of one of the most powerful database engines ever created for the price of a good lunch After reading this book and working through the examples you ll be able to write your own applications for CouchDB quickly and easily In depth non intimidating guide to CouchDB and how it differs from similar offerings such as SimpleDB and BigTable and also how it differs from traditional relational and object oriented databases such as Oracle SQL Server and MySQL Detailed

explanation of how CouchDB works its suitability for use in distributed environments the role of Erlang and other technical topics in a manner that does not obfuscate methods or results JavaScript is extremely popular as a development language for CouchDB No Erlang is required but a little bit can't hurt either A tutorial oriented approach to teaching readers how to use CouchDB featuring many code examples and listings as well as screenshots where relevant **Introducing Web**

Development Jörg Krause, 2016-12-22 This brief book is an easy to digest introduction to the key concepts of web development Understand the concepts of the web and how they apply to static and dynamic websites See how HTML and CSS are used to create the bones of the web Concisely presented through four key concept chapters Introducing Web Development will enable you to get a clear understanding of how web development works What You Will Learn How the web works and interacts with websites What static and dynamic websites are and how they work How the static parts of a website are coded using HTML and CSS Who This Book Is For Anyone who wants to understand the basics of web development

Interactive Web-Based Data Visualization with R, plotly, and shiny Carson Sievert, 2020-01-30 The richly illustrated Interactive Web Based Data Visualization with R plotly and shiny focuses on the process of programming interactive web graphics for multidimensional data analysis It is written for the data analyst who wants to leverage the capabilities of interactive web graphics without having to learn web programming Through many R code examples you will learn how to tap the extensive functionality of these tools to enhance the presentation and exploration of data By mastering these concepts and tools you will impress your colleagues with your ability to quickly generate more informative engaging and reproducible interactive graphics using free and open source software that you can share over email export to pdf and more Key Features Convert static ggplot2 graphics to an interactive web based form Link animate and arrange multiple plots in standalone HTML from R Embed modify and respond to plotly graphics in a shiny app Learn best practices for visualizing continuous discrete and multivariate data Learn numerous ways to visualize geo spatial data This book makes heavy use of plotly for graphical rendering but you will also learn about other R packages that support different phases of a data science workflow such as tidyr dplyr and tidyverse Along the way you will gain insight into best practices for visualization of high dimensional data statistical graphics and graphical perception The printed book is complemented by an interactive website where readers can view movies demonstrating the examples and interact with graphics *Advanced Technologies in Modern Robotic Applications* Chenguang Yang, Hongbin Ma, Mengyin Fu, 2016-05-18 This book presents in a systematic manner the advanced technologies used for various modern robot applications By bringing fresh ideas new concepts novel methods and tools into robot control robot vision human robot interaction teleoperation of robot and multiple robots system we are to provide a state of the art and comprehensive treatment of the advanced technologies for a wide range of robotic applications Particularly we focus on the topics of advanced control and obstacle avoidance techniques for robot to deal with unknown perturbations of visual servoing techniques which enable robot to autonomously operate in a dynamic environment and of

advanced techniques involved in human robot interaction The book is primarily intended for researchers and engineers in the robotic and control community It can also serve as complementary reading for robotics at the both graduate and undergraduate levels

Automated Trading with R Chris Conlan,2016-09-28 Learn to trade algorithmically with your existing brokerage from data management to strategy optimization to order execution using free and publicly available data Connect to your brokerage s API and the source code is plug and play Automated Trading with R explains automated trading starting with its mathematics and moving to its computation and execution You will gain a unique insight into the mechanics and computational considerations taken in building a back tester strategy optimizer and fully functional trading platform The platform built in this book can serve as a complete replacement for commercially available platforms used by retail traders and small funds Software components are strictly decoupled and easily scalable providing opportunity to substitute any data source trading algorithm or brokerage This book will Provide a flexible alternative to common strategy automation frameworks like Tradestation Metatrader and CQG to small funds and retail traders Offer an understanding of the internal mechanisms of an automated trading system Standardize discussion and notation of real world strategy optimization problems What You Will Learn Understand machine learning criteria for statistical validity in the context of time series Optimize strategies generate real time trading decisions and minimize computation time while programming an automated strategy in R and using its package library Best simulate strategy performance in its specific use case to derive accurate performance estimates Understand critical real world variables pertaining to portfolio management and performance assessment including latency drawdowns varying trade size portfolio growth and penalization of unused capital Who This Book Is For Traders practitioners at the retail or small fund level with at least an undergraduate background in finance or computer science graduate level finance or data science students

Beginning ASP.NET Web Pages with WebMatrix Mike Brind,Imar Spaanjaars,2011-10-25 Learn to build dynamic web sites with Microsoft WebMatrix Microsoft WebMatrix is designed to make developing dynamic ASP NET web sites much easier This complete Wrox guide shows you what it is how it works and how to get the best from it right away It covers all the basic foundations and also introduces HTML CSS and Ajax using jQuery giving beginning programmers a firm foundation for building dynamic web sites Examines how WebMatrix is expected to become the new recommended entry level tool for developing web sites using ASP NET Arms beginning programmers students and educators with all the information they need to start developing dynamic web sites including design tips and layout advice Explains the Packages Administration tool including how to use the Facebook Social and Web Helper packages Covers working with files images and databases debugging and error handling maintaining security and site optimization In the tried and true tradition of Wrox Beginning guides *Beginning ASP NET Web Pages with WebMatrix* gives novice programmers the knowledge and confidence they need to get going

Snakes on a spaceship—An overview of python in space physics Angeline G. Burrell,John Coxon,K.-Michael Aye,Leslie Lamarche,Sophie A Murray,2023-07-20

MySQL and JSON: A Practical Programming Guide David Stokes, 2018-06-08 Practical instruction on using JavaScript Object Notation JSON with MySQL This hands on guide teaches step by step how to use JavaScript Object Notation JSON with MySQL Written by a MySQL Community Manager for Oracle MySQL and JSON A Practical Programming Guide shows how to quickly get started using JSON with MySQL and clearly explains the latest tools and functions All content is based on the author s years of interaction with MySQL professionals Throughout real world examples and sample code guide you through the syntax and application of each method You will get in depth coverage of programming with the MySQL Document Store See how JavaScript Object Notation JSON works with MySQL Use JSON as string data and JSON as a data type Find the path load data and handle searches with REGEX Work with JSON and non JSON output Build virtual generated columns and stored generated columns Generate complex geometries using GeoJSON Convert and manage data with JSON functions Access JSON data collections and tables through MySQL Document Store [Python for Programmers](#) Paul Deitel, Harvey Deitel, 2019-03-15 The professional programmer s Deitel guide to Python with introductory artificial intelligence case studies Written for programmers with a background in another high level language Python for Programmers uses hands on instruction to teach today s most compelling leading edge computing technologies and programming in Python one of the world s most popular and fastest growing languages Please read the Table of Contents diagram inside the front cover and the Preface for more details In the context of 500 real world examples ranging from individual snippets to 40 large scripts and full implementation case studies you ll use the interactive IPython interpreter with code in Jupyter Notebooks to quickly master the latest Python coding idioms After covering Python Chapters 1 5 and a few key parts of Chapters 6 7 you ll be able to handle significant portions of the hands on introductory AI case studies in Chapters 11 16 which are loaded with cool powerful contemporary examples These include natural language processing data mining Twitter for sentiment analysis cognitive computing with IBM Watson™ supervised machine learning with classification and regression unsupervised machine learning with clustering computer vision through deep learning and convolutional neural networks deep learning with recurrent neural networks big data with Hadoop Spark™ and NoSQL databases the Internet of Things and more You ll also work directly or indirectly with cloud based services including Twitter Google Translate™ IBM Watson Microsoft Azure OpenMapQuest PubNub and more Features 500 hands on real world live code examples from snippets to case studies IPython code in Jupyter Notebooks Library focused Uses Python Standard Library and data science libraries to accomplish significant tasks with minimal code Rich Python coverage Control statements functions strings files JSON serialization CSV exceptions Procedural functional style and object oriented programming Collections Lists tuples dictionaries sets NumPy arrays pandas Series DataFrames Static dynamic and interactive visualizations Data experiences with real world datasets and data sources Intro to Data Science sections AI basic stats simulation animation random variables data wrangling regression AI big data and cloud data science case studies NLP

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GIM International, 2008

Ajax Security Billy Hoffman, Bryan Sullivan, 2008 Ajax is garnering an incredible amount of attention and mindshare among software professionals Many existing web sites are being rewritten as Ajax applications Even traditional desktop applications like word processors and spreadsheets are making the transition to the web via Ajax

Json Book Steven Keller, 2016-12-28 This book is an exploration of JavaScript Standard Object Notation JSON Most of you might have heard about it and it is used for displaying data on web browsers JSON supports conversions This means that we are able to convert data from one format to another format For instance we can convert JSON objects into some JavaScript strings and the vice versa is true This book guides you on how to do this You can also do conversions between Java and JSON that is convert Java code to JSON and JSON code to Java code This can be accomplished by use of the GSON tool This book guides you on how to use this tool for that purpose When programming in Python you will often need to retrieve data In such a case you can make use of JSON so as to accomplish this purpose This book also explores this in detail The Model View Controller model is also supported in JSON This book guides you on how to implement such architecture with JSON in your applications We can also work with views using both XML and JSON You will learn how to do this You will also learn how to combine JSON with Android and Go The following topics are discussed in this book Conversions in JSON Storage and Retrieval of Data in Python with JSON The Model View Controller MVC JSON Web Service XML and JSON Views Android and JSON JSON and Go

Social Computing Subhasish Dasgupta, 2010-01-01 With an increasing accessibility to social networking tools the development of Web 2.0 and the emergence of virtual worlds social computing crosses cultural boundaries to join people in the digital landscape Social Computing Concepts Methodologies Tools and Applications uncovers the growing and expanding phenomenon of human behavior social constructs and communication in online environments This multiple volume publication presents the latest research on social change evolving networks media and interaction with technology to offer audiences a comprehensive view of the impact of social computing on the way cultures think act and exchange information

Beginning JSON BEN SMITH, 2015 Beginning JSON is the definitive guide to JSON JavaScript Object Notation today's standard in data formatting for the web The book starts with the basics and walks you through all aspects of using the JSON format Beginning JSON covers all areas of JSON from the basics of data formats to creating your own server to store and retrieve persistent data Beginning JSON provides you with the skill set required for reading and writing properly validated JSON data The first two brief chapters of the book contain the foundations of JavaScript as it relates to JSON and provide the necessary

understandings for later chapters Chapters 3 through 12 reveal what data is how to convert that data into a transmittable storable format how to use AJAX to send and receive JSON and lastly how to reassemble that data back into a proper JavaScript object to be used by your program The final chapters put everything you learned into practice

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