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Bing Web Search Documentation

Bing Web Search
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Bing Web Search API provides an experience similar to [Bing.com/search](https://bing.com/search) by returning search results that Bing determines are relevant to a user's query. The results include Web pages and may also include images, videos, and more.

5-Minute Quickstarts

Get started using the Bing Web Search API by making a query and viewing the *JSON* response:

						
Call and response: your first query						

Step-by-Step Tutorials

Learn how to develop applications using the Bing Web Search API:

1. [Single-Page Web app | Source code](#)
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Bing Image Search Api

Nishith Pathak



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IoT, AI, and Blockchain for .NET Nishith Pathak, Anurag Bhandari, 2018-08-14 Create applications using Industry 4.0 Discover how artificial intelligence AI and machine learning ML capabilities can be enhanced using the Internet of things IoT and secured using Blockchain so your latest app can be not just smarter but also more connected and more secure than ever before This book covers the latest easy to use APIs and services from Microsoft including Azure IoT Cognitive Services APIs Blockchain as a Service BaaS and Machine Learning Studio As you work through the book you'll get hands on experience building an example solution that uses all of these technologies an IoT suite for a smart healthcare facility Hosted on Azure and networked using Azure IoT the solution includes centralized patient monitoring using Cognitive Services APIs for face detection recognition and tracking Blockchain is used to create trust based security and inventory management Machine learning is used to create predictive solutions to proactively improve quality of life By the end of the book you'll be confident creating richer and smarter applications using these technologies What You'll Learn Know the technologies underpinning Industry 4.0 and AI 2.0 Develop real time solutions using IoT in Azure Bring the smart capabilities of AI 2.0 into your application using a simple API call Host and manage your solution on Azure Understand Blockchain as a Service Capture and analyze data on the fly Make predictions using existing data Who This Book Is For Novice and intermediate .NET developers and architects who want to learn what it takes to create a modern or next generation application **OpenCV for Secret Agents** Joseph Howse, 2015-01-28 This book is for programmers who want to expand their skills by building fun smart and useful systems with OpenCV The projects are ideal in helping you to think creatively about the uses of computer vision natural user interfaces and ubiquitous computers in your home car and hand [Machine Learning with Core ML](#) Joshua Newnham, 2018-06-28 Leverage the power of Apple's Core ML to create smart iOS apps Key Features Explore the concepts of machine learning and Apple's Core ML APIs Use Core ML to understand and transform images and videos Exploit the power of using CNN and RNN in iOS applications Book Description Core ML is a popular framework by Apple with APIs designed to support various machine learning tasks It allows you to train your machine learning models and then integrate them into your iOS apps Machine Learning with Core ML is a fun and practical guide that not only demystifies Core ML but also sheds light on machine learning In this book you'll walk through realistic and interesting examples of machine learning in the context of mobile platforms specifically iOS You'll learn to implement Core ML for visual based applications using the principles of transfer learning and neural networks Having got to grips with the basics you'll discover a series of seven examples each providing a new use case that uncovers how machine learning can be applied along with the related concepts By the end of the book you will have the skills required to put machine learning to work in their own applications using the Core ML APIs What you will learn Understand components of an ML project using algorithms problems and data Master Core ML by obtaining and importing machine learning model and generate classes Prepare data for machine learning model and

interpret results for optimized solutions Create and optimize custom layers for unsupported layers Apply CoreML to image and video data using CNN Learn the qualities of RNN to recognize sketches and augment drawing Use Core ML transfer learning to execute style transfer on images Who this book is for Machine Learning with Core ML is for you if you are an intermediate iOS developer interested in applying machine learning to your mobile apps This book is also for those who are machine learning developers or deep learning practitioners who want to bring the power of neural networks in their iOS apps Some exposure to machine learning concepts would be beneficial but not essential as this book acts as a launchpad into the world of machine learning for developers

MDATA Cognitive Model: Theory and Applications Yan Jia,Zhaoquan Gu,Aiping Li,Binxing Fang,2025-03-05 This book presents the theoretical foundations of the MDATA cognitive model and its applications in the field of cybersecurity The MDATA model is an innovative analytical tool designed to simulate and improve cognitive processes It bridges cognitive science and cybersecurity making it essential for professionals and researchers in these fields The core content explores three critical technologies within the MDATA model knowledge representation knowledge acquisition and knowledge application Each section provides in depth technical analysis and practical applications enabling readers to grasp the structural and operational principles of the model With clear implementation strategies the book equips readers to apply the MDATA model in real world scenarios Through detailed case studies the book demonstrates how the MDATA model enhances the identification and resolution of cybersecurity threats Applications include network attack analysis open source intelligence public sentiment monitoring and cybersecurity assessments Readers will gain a powerful tool for navigating complex cybersecurity incidents making this book an indispensable resource for cybersecurity professionals AI researchers and data analysts A foundational understanding of cybersecurity and cognitive science is recommended

OpenCV 4 for Secret Agents Joseph Howse,2019-04-30 Turn futuristic ideas about computer vision and machine learning into demonstrations that are both functional and entertaining Key FeaturesBuild OpenCV 4 apps with Python 2 and 3 on desktops and Raspberry Pi Java on Android and C in UnityDetect classify recognize and measure real world objects in real timeWork with images from diverse sources including the web research datasets and various camerasBook Description OpenCV 4 is a collection of image processing functions and computer vision algorithms It is open source supports many programming languages and platforms and is fast enough for many real time applications With this handy library you ll be able to build a variety of impressive gadgets OpenCV 4 for Secret Agents features a broad selection of projects based on computer vision machine learning and several application frameworks To enable you to build apps for diverse desktop systems and Raspberry Pi the book supports multiple Python versions from 2.7 to 3.7 For Android app development the book also supports Java in Android Studio and C in the Unity game engine Taking inspiration from the world of James Bond this book will add a touch of adventure and computer vision to your daily routine You ll be able to protect your home and car with intelligent camera systems that analyze obstacles people and even cats In addition to this you ll also learn

how to train a search engine to praise or criticize the images that it finds and build a mobile app that speaks to you and responds to your body language By the end of this book you will be equipped with the knowledge you need to advance your skills as an app developer and a computer vision specialist What you will learn Detect motion and recognize gestures to control a smartphone game Detect car headlights and estimate their distance Detect and recognize human and cat faces to trigger an alarm Amplify motion in a real time video to show heartbeats and breaths Make a physics simulation that detects shapes in a real world drawing Build OpenCV 4 projects in Python 3 for desktops and Raspberry Pi Develop OpenCV 4 Android applications in Android Studio and Unity Who this book is for If you are an experienced software developer who is new to computer vision or machine learning and wants to study these topics through creative projects then this book is for you The book will also help existing OpenCV users who want upgrade their projects to OpenCV 4 and new versions of other libraries languages tools and operating systems General familiarity with object oriented programming application development and usage of operating systems OS developer tools and the command line is required

Learning Microsoft Cognitive Services
Leif Larsen, 2017-10-23 Learn to build interactive and efficient applications by leveraging 24 effective cognitive services APIs powered by Microsoft About This Book Explore the capabilities of 24 of the APIs released as part of the Cognitive Services platform Build intelligent apps that combine the power of computer vision speech recognition and language processing Give your apps human like cognitive intelligence with this hands on guide Who This Book Is For NET developers who want to add AI capabilities to their applications will find this book useful No knowledge of machine learning or AI is necessary to work through this book What You Will Learn Identify a person through visual inspection and audio Reduce user effort by utilizing AI like capabilities Understand how to analyze images and text in different ways Find out how to analyze images using Vision APIs Add video analysis to applications using Vision APIs Utilize Search to find anything you want Analyze text to extract information and explore text structure In Detail Microsoft has revamped its Project Oxford to launch the all new Cognitive Services platform a set of 30 APIs to add speech vision language and knowledge capabilities to apps This book will introduce you to 24 of the APIs released as part of Cognitive Services platform and show you how to leverage their capabilities More importantly you ll see how the power of these APIs can be combined to build real world apps that have cognitive capabilities The book is split into three sections computer vision speech recognition and language processing and knowledge and search You will be taken through the vision APIs at first as this is very visual and not too complex The next part revolves around speech and language which are somewhat connected The last part is about adding real world intelligence to apps by connecting them to Knowledge and Search APIs By the end of this book you will be in a position to understand what Microsoft Cognitive Service can offer and how to use the different APIs Style and approach This book takes you through essential API capabilities and shows how to utilize them to suit the needs of your application

Artificial Intelligence for .NET: Speech, Language, and Search Nishith Pathak, 2017-08-14 Get introduced to the world of artificial intelligence with

this accessible and practical guide Build applications that make intelligent use of language and user interaction to better compete in today's marketplace Discover how your application can deeply understand and interpret content on the web or a user's machine intelligently react to direct user interaction through speech or text or make smart recommendations on products or services that are tailored to each individual user With Microsoft Cognitive Services you can do all this and more utilizing a set of easy to use APIs that can be consumed on the desktop web or mobile devices Developers normally think of AI implementation as a tough task involving writing complex algorithms This book aims to remove the anxiety by creating a cognitive application with a few lines of code There is a wide range of Cognitive Services APIs available This book focuses on some of the most useful and powerful ways that your application can make intelligent use of language Artificial Intelligence for .NET Speech Language and Search will show you how you can start building amazing capabilities into your applications today What You'll Learn Understand the underpinnings of artificial intelligence through practical examples and scenarios Get started building an AI based application in Visual Studio Build a text based conversational interface for direct user interaction Use the Cognitive Services Speech API to recognize and interpret speech Look at different models of language including natural language processing and how to apply them in your Visual Studio application Reuse Bing search capabilities to better understand a user's intention Work with recommendation engines and integrate them into your apps Who This Book Is For Developers working on a range of platforms from .NET and Windows to mobile devices Examples are given in C# No prior experience with AI techniques or theory is required

Computer Vision - ACCV 2018 C. V. Jawahar, Hongdong Li, Greg Mori, Konrad Schindler, 2019-05-28 The six volume set LNCS 11361-11366 constitutes the proceedings of the 14th Asian Conference on Computer Vision ACCV 2018 held in Perth Australia in December 2018 The total of 274 contributions was carefully reviewed and selected from 979 submissions during two rounds of reviewing and improvement The papers focus on motion and tracking segmentation and grouping image based modeling deep learning object recognition object recognition object detection and categorization vision and language video analysis and event recognition face and gesture analysis statistical methods and learning performance evaluation medical image analysis document analysis optimization methods RGBD and depth camera processing robotic vision applications of computer vision

Deep Learning Model Optimization, Deployment and Improvement Techniques for Edge-native Applications Pethuru Raj, Gayathri Nagasubramanian, 2024-08-22 The edge AI implementation technologies are fast maturing and stabilizing Edge AI digitally transforms retail manufacturing healthcare financial services transportation telecommunication and energy The transformative potential of Edge AI a pivotal force in driving the evolution from Industry 4.0's smart manufacturing and automation to Industry 5.0's human-centric sustainable innovation The exploration of the cutting edge technologies tools and applications that enable real-time data processing and intelligent decision making at the network's edge addressing the increasing demand for efficiency resilience and personalization in industrial systems Our book aims to provide readers with a

comprehensive understanding of how Edge AI integrates with existing infrastructures enhances operational capabilities and fosters a symbiotic relationship between human expertise and machine intelligence Through detailed case studies technical insights and practical guidelines this book serves as an essential resource for professionals researchers and enthusiasts poised to harness the full potential of Edge AI in the rapidly advancing industrial landscape

Computer Vision - ECCV 2014 Workshops Lourdes Agapito, Michael M. Bronstein, Carsten Rother, 2015-03-19 The four volume set LNCS 8925 8926 8927 and 8928 comprises the thoroughly refereed post workshop proceedings of the Workshops that took place in conjunction with the 13th European Conference on Computer Vision ECCV 2014 held in Zurich Switzerland in September 2014 The 203 workshop papers were carefully reviewed and selected for inclusion in the proceedings They were presented at workshops with the following themes where computer vision meets art computer vision in vehicle technology spontaneous facial behavior analysis consumer depth cameras for computer vision challenge looking at people pose recovery action interaction gesture recognition video event categorization tagging and retrieval towards big data computer vision with local binary pattern variants visual object tracking challenge computer vision ontology applies cross disciplinary technologies visual perception of affordance and functional visual primitives for scene analysis graphical models in computer vision light fields for computer vision computer vision for road scene understanding and autonomous driving soft biometrics transferring and adapting source knowledge in computer vision surveillance and re identification color and photometry in computer vision assistive computer vision and robotics computer vision problems in plant phenotyping and non rigid shape analysis and deformable image alignment Additionally a panel discussion on video segmentation is included

Whispering the Secrets of Language: An Psychological Journey through **Bing Image Search Api**

In a digitally-driven earth where monitors reign great and immediate connection drowns out the subtleties of language, the profound strategies and psychological nuances concealed within phrases frequently move unheard. However, situated within the pages of **Bing Image Search Api** a fascinating fictional prize pulsing with fresh feelings, lies a fantastic journey waiting to be undertaken. Written by a skilled wordsmith, this enchanting opus attracts readers on an introspective journey, gently unraveling the veiled truths and profound impact resonating within the very fabric of each word. Within the mental depths of the emotional review, we shall embark upon a sincere exploration of the book is core themes, dissect its interesting publishing style, and yield to the effective resonance it evokes deep within the recesses of readers hearts.

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