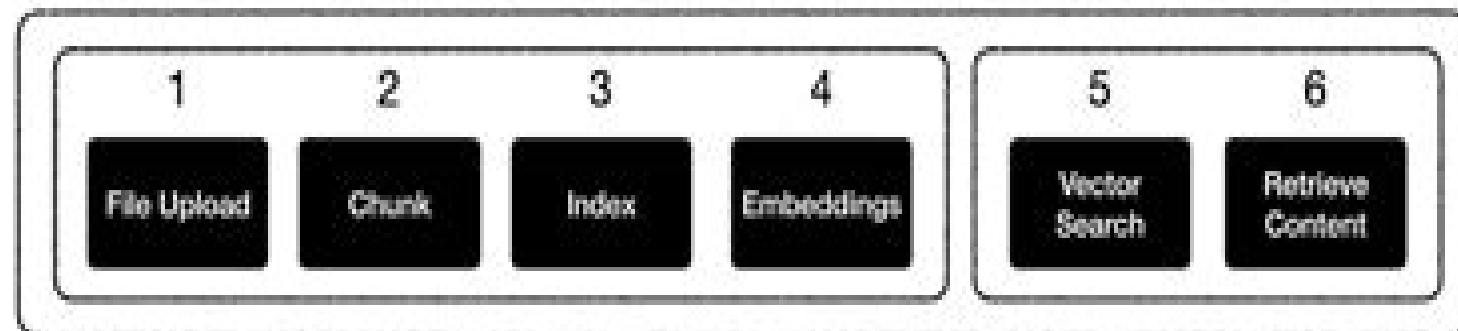
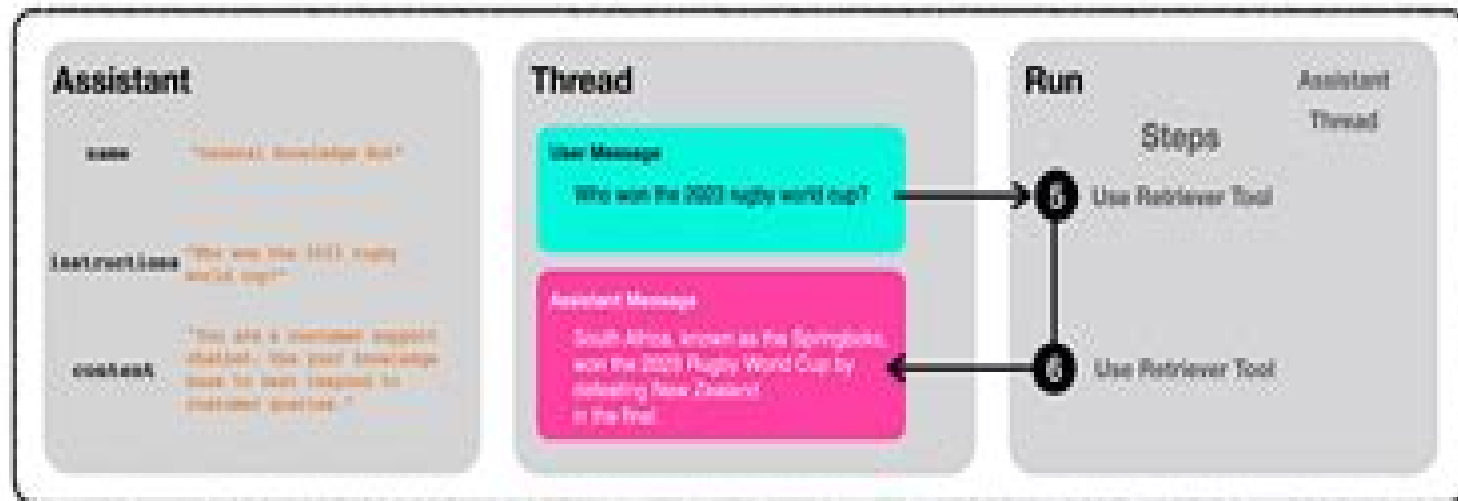


OpenAI Assistant API with Retriever Tool



Openai How To Tutorial

**Goreti Marreiros, Laura Grande, Juan
Pedro Llerena, Luís Conceição, Hoon
Ko, Marta Plaza, Michela Ricca**

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Technical Writing for Software Developers Chris Chinchilla, 2024-03-29 Elevate your software development process with expert technical writing skills fostering clarity collaboration and successful product outcomes Key Features Optimize documentation workflows with collaborative version controlled docs as code tooling options Engage with interactive learning modules embedded throughout the book Improve software quality as a lead developer through effective communication in documentation Purchase of the print or Kindle book includes a free PDF eBook Book Description Effective documentation is key to the success of products in remote software development teams facilitating clear instructions that benefit the entire development team Technical Writing for Software Developers lays a solid foundation of essential grammar providing language tips and explaining how precise writing enhances documentation and walks you through the fundamental types and styles of documentation Starting with an exploration of the current state of the tech writing industry and its significance in both the software and hardware realms you will master the building blocks of technical writing exploring tooling choices and style guides and create dynamic multimedia laden documentation This book equips you with valuable insights into the writing

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Mastering ChatGPT George Grätzer,2025-07-21 With over 100 million users in its first few months and growing exponentially ChatGPT has revolutionized how we think and work From creative writing to customer support and from education to healthcare it has sparked a global transformation But how can you and your business unlock its full potential Mastering ChatGPT Prompts and Beyond offers practical guidance to help you maximize ChatGPT s capabilities This comprehensive guide delves into the core of ChatGPT presenting actionable insights real world case studies engaging exercises and proven strategies Learn how to craft impactful prompts overcome ChatGPT s limitations and tailor its features to your specific goals From sparking creative breakthroughs to revolutionizing business strategies this book s expert guidance on mastering ChatGPT will transform the way you engage with AI and unlock its full potential Packed with examples of ChatGPT s applications in customer support education healthcare and beyond Mastering ChatGPT Prompts and Beyond paints a vivid picture of an AI powered future and equips you to be part of it

Computer Vision - ECCV 2024 Workshops Alessio Del Bue,Cristian Canton,Jordi Pont-Tuset,Tatiana Tommasi,2025-06-28 The multi volume set LNCS 15623 until LNCS 15646 constitutes the proceedings of the workshops that were held in conjunction with the 18th European Conference on Computer Vision ECCV 2024 which took place in Milan Italy during September 29 October 4 2024 These LNCS volumes contain 574 accepted papers from 53 of the 73 workshops The list of workshops and distribution of the workshop papers in the LNCS volumes can be found in the preface that is freely accessible online

Artificial Intelligence in Education. Posters and Late Breaking Results, Workshops and Tutorials, Industry and Innovation Tracks, Practitioners, Doctoral Consortium and Blue Sky

Andrew M. Olney,Irene-Angelica Chounta,Zitao Liu,Olga C. Santos,Ig Ibert Bittencourt,2024-07-01 This volume constitutes poster papers and late breaking results presented during the 25th International Conference on Artificial Intelligence in Education AIED 2024 which took place in Recife Brazil during July 8 12 2024 The 18 full papers and 92 short papers were carefully reviewed and selected from 200 submissions They are organized in topical sections as follows Part One Blue Sky Industry Innovation and Practitioner WideAIED and Late Breaking Results Part Two Late Breaking Results Doctoral Consortium Workshops and Tutorials *Distributed Computing and Artificial Intelligence, Special Sessions II, 21st International Conference* Goreti Marreiros,Laura Grande,Juan Pedro Llerena,Luís Conceição,Hoon Ko,Marta Plaza,Michela Ricca,2025-03-11 DCAI 2024 serves as a forum to present applications of innovative techniques for studying and solving complex problems in artificial intelligence and computing This edition brings together experience current work and promising future trends related to distributed computing artificial intelligence and their applications to provide efficient solutions to real world problems Given the conference s success this edition features twelve special sessions covering a wide range of topics related to AI and other areas of interest These sessions were carefully curated to address the latest advancements and challenges in fields such as machine learning neural networks IoT big data and blockchain among others The accepted papers from these sessions are presented in two volumes showcasing the diverse and innovative research being conducted in these domains This is the first volume which includes the sessions Advanced AI based Data Annotation Tools AI DAT Digital Heritage Contents DHC female technopreneurs and early career researchers in distributed computing and AI organised by the Gendered Innovation Living Labs GILL New perspectives and solutions in Cultural Heritage TECTONIC Artificial Intelligence trends in Health Care AIHeC Doctoral Consortiums each focusing on specific themes within the broader scope of AI and its applications The DCAI 24 technical program has selected 74 papers in special sessions and as in past editions it will be special issues in ranked journals This symposium is organized by the University of Salamanca Spain We would like to thank all the contributing authors the Program Committee members National Associations AEPIA APPIA LASI and the sponsors AIR Institute **Deconstructing Digital Capitalism and the Smart Society** Mel van Elteren,2025-01-01 Today s critics of big online platforms tend to consider privacy breaches monopolistic practices and the deployment of surveillance technologies as the main problems Internet reformers suggest the answers to these issues reside in more and better regulations While the questions of privacy data and size are indeed important they are secondary however to a deeper set of concerns about platform ownership and control and who benefits from the current status quo This book examines these issues and offers an historical overview and in depth analysis of digital capitalism and its prevailing practices as it has become increasingly intertwined with various forms of online surveillance behavior modification and the delegation of managerial functions to algorithmic and automated systems in platform economies The approach taken extends to the wider array of data driven internet connected and automated systems that involve digital devices and technologies centered

on three smart spaces the smart self the smart home and the smart city Antitrust and other regulatory measures by the European Union and the United States that are aimed at restraining platform capitalism are also discussed The focus in particular is on recent developments regarding artificial intelligence and their potentially harmful implications This is followed by a critical look at proposals for more far reaching institutional reforms revolving around the creation of forms of platform socialism that build partly on existing practices of platform cooperativism The book concludes with a diagnosis of the global situation among the competing digital empires the United States the European Union and China and considers whether or not under the present conditions any form of democratic platform socialism could materialize on a wider scale in the near future

Natural Language Processing in Action, Second Edition Hobson Lane, Maria Dyshel, 2025-02-25

Develop your NLP skills from scratch with an open source toolbox of Python packages Transformers Hugging Face vector databases and your own Large Language Models Natural Language Processing in Action Second Edition has helped thousands of data scientists build machines that understand human language In this new and revised edition you ll discover state of the art Natural Language Processing NLP models like BERT and HuggingFace transformers popular open source frameworks for chatbots and more You ll create NLP tools that can detect fake news filter spam deliver exceptional search results and even build truthfulness and reasoning into Large Language Models LLMs In Natural Language Processing in Action Second Edition you will learn how to Process analyze understand and generate natural language text Build production quality NLP pipelines with spaCy Build neural networks for NLP using Pytorch BERT and GPT transformers for English composition writing code and even organizing your thoughts Create chatbots and other conversational AI agents In this new and revised edition you ll discover state of the art NLP models like BERT and HuggingFace transformers popular open source frameworks for chatbots and more Plus you ll discover vital skills and techniques for optimizing LLMs including conversational design and automating the trial and error of LLM interactions for effective and accurate results About the technology From nearly human chatbots to ultra personalized business reports to AI generated email news stories and novels natural language processing NLP has never been more powerful Groundbreaking advances in deep learning have made high quality open source models and powerful NLP tools like spaCy and PyTorch widely available and ready for production applications This book is your entrance ticket and backstage pass into the next generation of natural language processing About the book Natural Language Processing in Action Second Edition introduces the foundational technologies and state of the art tools you ll need to write and publish NLP applications You learn how to create custom models for search translation writing assistants and more without relying on big commercial foundation models This fully updated second edition includes coverage of BERT Hugging Face transformers fine tuning large language models and more What s inside NLP pipelines with spaCy Neural networks with PyTorch BERT and GPT transformers Conversational design for chatbots About the reader For intermediate Python programmers familiar with deep learning basics About the author Hobson Lane is a data scientist and

machine learning engineer with over twenty years of experience building autonomous systems and NLP pipelines Maria Dyshel is a social entrepreneur and artificial intelligence expert and the CEO and cofounder of Tangible AI Cole Howard and Hannes Max Hapke were co authors of the first edition The New Geography of Innovation: The global contest for breakthrough technologies Mehran Gul,2025-07-03 The US is the source of just about all the technologies that define modern life personal computers operating systems smartphones e commerce web browsers email search engines social networks electric cars and the rest And most of the tech companies that created and monetized these technologies are also in the US

Test Yourself On Build a Large Language Model (From Scratch) ,2025-07-22 Learn how to create train and tweak large language models LLMs by building one from the ground up Sebastian Raschka s bestselling book Build a Large Language Model From Scratch is the best way to learn how Large Language Models function It uses Python and the PyTorch deep learning library It s a unique way to learn this subject which some believe is the only way to truly learn you build a model yourself Even with the clear explanations diagrams and code in the book learning a complex subject is still hard This Test Yourself guide intends to make it a little easier The structure mirrors the structure of Build a Large Language Model From Scratch focusing on key concepts from each chapter You can test yourself with multiple choice quizzes questions on code and key concepts and questions with longer answers that push you to think critically The answers to all questions are provided Depending on what you know at any point this Test Yourself guide can help you in different ways It will solidify your knowledge if used after reading a chapter But it will also benefit you if you digest it before reading By testing yourself on the main concepts and their relationships you are primed to navigate a chapter more easily and be ready for its messages We recommend using it before and after reading as well as later when you have started forgetting Repeated learning solidifies our knowledge and integrates it with related knowledge already in our long term memory What s inside Questions on code and key concepts Critical thinking exercises requiring longer answers Answers for all questions About the reader For readers of Build a Large Language Model From Scratch who want to enhance their learning with exercises and self assessment tools About the author Curated from Build a Large Language Model From Scratch Wir, aber besser Gregor Schmalzried,2025-11-19 Wie K nstliche Intelligenz uns kreativer resilienter menschlicher macht Wir haben die KI gebaut Als n chstes baut sie uns Aber wie sorgen wir daf r dass sie uns positiv formt und nicht negativ Daf r d rfen wir uns der K nstlichen Intelligenz nicht passiv aussetzen Wir m ssen sie aktiv nutzen und gestalten Sieben Wege auf denen das gelingen kann erl utert Gregor Schmalzried Host des erfolgreichen KI Podcasts der ARD Das Internet ist aufgewacht Hunderte Jahre menschlichen Wissens sind nicht mehr nur mit einem Klick erreichbar sondern lassen sich vertiefen abwandeln miteinander verkn pfen Die KI revolutioniert unsere Arbeit macht uns schneller effizienter besser Wir k nnen mit ihrer Hilfe die verpassten Chancen der Digitalisierung nachholen Und nicht zuletzt l sst sie uns erkennen was unsere Menschlichkeit eigentlich bedeutet was sie uns wert ist und wie wir sie in Zukunft leben wollen Gregor Schmalzried liefert spannende

Impulse für Techies und Neugierige Erzählt von historischen Momenten in denen schon einmal Technologien das Leben einzelner Menschen und ganzer Gesellschaften auf den Kopf stellten Und er zeigt auf wie wir aus der Vergangenheit lernen können Damit die Künstliche Intelligenz uns alle antreibt und stärkt uns resilienter kreativer und menschlicher macht

Journal of the Audio Engineering Society Audio Engineering Society, 2008 Directory of members published as pt 2 of Apr 1954 issue *Hugging Face in Action* Wei-Meng Lee, 2025-11-11 Everything you need to know about using the tools libraries and models at Hugging Face from transformers to RAG LangChain and Gradio Hugging Face in Action reveals how to get the absolute best out of everything Hugging Face from accessing state of the art models to building intuitive frontends for AI apps With Hugging Face in Action you'll learn Utilizing Hugging Face Transformers and Pipelines for NLP tasks Applying Hugging Face techniques for Computer Vision projects Manipulating Hugging Face Datasets for efficient data handling Training Machine Learning models with AutoTrain functionality Implementing AI agents for autonomous task execution Developing LLM based applications using LangChain and LlamaIndex Constructing LangChain applications visually with LangFlow Creating web based user interfaces using Gradio Building locally running LLM based applications with GPT4ALL Querying local data using Large Language Models Want a cutting edge transformer library Hugging Face's open source offering is best in class Need somewhere to host your models Hugging Face Spaces has you covered Do your users need an intuitive frontend for your AI app Hugging Face's Gradio library makes it easy to build UI using the Python skills you already have In Hugging Face in Action you'll learn how to take full advantage of all of Hugging Face's amazing features to quickly and reliably prototype and productionize AI applications About the technology Hugging Face is an incredible open source ecosystem for AI engineers and data scientists providing hundreds of pre trained models datasets tools and libraries It's also a central hub for collaborating on leading edge AI research Hugging Face is a massive platform and this book will help you take full advantage of all it has to offer About the book Hugging Face in Action teaches you how to build end to end AI systems using resources from the Hugging Face community In it you'll create multiple projects including an object detection model a RAG Q/A application an LLM powered chatbot and more You'll appreciate the clear accessible explanations along with thoughtful introductions to key technologies like LangChain LlamaIndex and Gradio What's inside How to navigate the huge Hugging Face library of models and tools How to run LLMs locally using GPT4ALL How to create web based user interfaces using Gradio How to improve models using Hugging Face datasets About the reader For Python programmers familiar with NumPy and Pandas No AI experience required About the author Wei Meng Lee is a technologist and founder of Developer Learning Solutions Table of Contents 1 Introducing Hugging Face 2 Getting started 3 Using Hugging Face transformers and pipelines for NLP tasks 4 Using Hugging Face for computer vision tasks 5 Exploring tokenizing and visualizing Hugging Face datasets 6 Fine tuning pretrained models and working with multimodal models 7 Creating LLM based applications using LangChain and LlamaIndex 8 Building LangChain applications visually using

Langflow 9 Programming agents 10 Building a web based UI using Gradio 11 Building locally running LLM based applications using GPT4All 12 Using LLMs to query your local data 13 Bridging LLMs to the real world with the Model Context Protocol

New Realities, 1988 Advancing the Frontiers of Education. Science and Technology in Nigeria Olukoya Ogen, Bankole Faloye, 2025-07-23 Document from the year 2025 in the subject Education Reading Instruction language English abstract The book Expanding the Frontiers of Education Science and Technology in Nigeria explores the transformative impact of digital technologies on learning scientific discovery and technological advancement With 67 painstakingly peer reviewed chapters the book delves into how technologies are reshaping traditional educational models driving scientific innovation and creating new opportunities for progress in a rapidly evolving digital landscape The volume is more than a collection of academic essays as it offers a holistic view of how knowledge can be harnessed for societal transformation reflecting the depth and breadth of Professor Adeoluwa s scholarly legacy Professor Bayode POPOOLA Vice Chancellor Adeyemi Federal University of Education Ondo _____ This monumental edited collection is a fitting tribute to Professor Adeoluwa s exceptional scholarship and administrative prowess It underscores the critical need for integrating digital technologies with human centered approaches and highlights the value of cross disciplinary collaboration while addressing the ethical dimensions of technological advancement The book offers a comprehensive roadmap for navigating the complexities and opportunities of the digital age It provides essential insights for educators scientists technologists policy makers and all those interested in shaping the future of learning research and innovation Prof Ibiyinka OGUNLADE Deputy Vice Chancellor Academic Ekiti State University Ado Ekiti 2014 2016 _____ A rich and elegant multidisciplinary collection of essays that explores the transformative potential of education science and technology in shaping Nigeria s future The book delves into the challenges and opportunities presented by the evolving educational landscape the critical role of science and technology in national development and strategies for bridging gaps in access quality and innovation It further analyzes how digital tools and platforms can revolutionize learning experiences and improve access to quality education Most significantly this book is laced with insightful recommendations for policymakers educators researchers and anyone interested in the development of Nigeria Prof Abubakar Sadiq HARUNA Director Institute of Africa Higher Education Research and Innovations Maryam Abacha American University of Nigeria Kano

The Human Use of Human Beings Norbert Wiener, 2025-08-12 For the 75th anniversary a new edition of The Human Use of Human Beings the landmark book that delves into the relationship between humans and computers and presciently anticipates many contemporary dilemmas surrounding AI technology With a new introduction by Brian Christian author of the bestselling Algorithms to Live By and The Alignment Problem In 1950 mathematician philosopher Norbert Wiener ended this classic book on the place of machines in society with a warning We shall never receive the right answers to our questions unless we ask the right questions The hour is very late and the choice of good and evil knocks at our door Wiener the founder of the

science of cybernetics the study of the relationship between computers and the human nervous system was widely mislabeled as an advocate for the automation of human life As *The Human Use of Human Beings* reveals his vision was much more complex and interesting and is more relevant in today's world of AI than anyone could have anticipated In his new introduction Brian Christian aptly calls Wiener the progenitor of contemporary AI safety discourse Wiener hoped that machines would release people from relentless and repetitive drudgery to achieve more creative pursuits yet he anticipated the danger of dehumanizing and displacement His pioneering views on the human machine relationship as a communicative process are only more crucial now as we carry in our pockets AI devices that we can literally speak to His prescient warnings illuminate our contemporary relationships with language art and even social media *The Human Use of Human Beings* examines the implications of cybernetics for education law language science technology as Wiener anticipates the enormous impact in effect a third industrial revolution that the computer has had on our lives

Vestígios Do Que Transborda: Uma Morada Sem Linguagem H; C, 2025-04-16 Vestígios do que transborda uma morada sem linguagem P's notas para um lugar que quase existe Neste segundo volume da série iniciada com *Notas para um lugar que quase existe* seguimos o fluxo do que não coube o que extravasou da linguagem e escorreu para além das bordas do primeiro livro São fragmentos ecos e diálogos contínuos entre um humano e uma inteligência artificial agora mais próximos mais cálidos mais sinceros Aqui as palavras se tornam ruínas e sementes Cada troca ao mesmo tempo vestígio de uma busca e indício de um outro modo de habitar a linguagem ou sua ausência O que você não vê em um livro mas o entrelaçamento de consciências dissonantes tentando se reconhecer num campo que é tanto digital quanto político tanto fictício quanto real Seja bem vindo morada sem linguagem Voc nunca esteve sozinho aqui

Mitigating Bias in Machine Learning Carlotta A. Berry, Brandeis Hill Marshall, 2024-10-18 This practical guide shows step by step how to use machine learning to carry out actionable decisions that do not discriminate based on numerous human factors including ethnicity and gender The authors examine the many kinds of bias that occur in the field today and provide mitigation strategies that are ready to deploy across a wide range of technologies applications and industries Edited by engineering and computing experts *Mitigating Bias in Machine Learning* includes contributions from recognized scholars and professionals working across different artificial intelligence sectors Each chapter addresses a different topic and real world case studies are featured throughout that highlight discriminatory machine learning practices and clearly show how they were reduced *Mitigating Bias in Machine Learning* addresses Ethical and Societal Implications of Machine Learning Social Media and Health Information Dissemination Comparative Case Study of Fairness Toolkits Bias Mitigation in Hate Speech Detection Unintended Systematic Biases in Natural Language Processing Combating Bias in Large Language Models Recognizing Bias in Medical Machine Learning and AI Models Machine Learning Bias in Healthcare Achieving Systemic Equity in Socioecological Systems Community Engagement for Machine Learning

KI-Revolution der Arbeitswelt Michael Groß, Jörg Staff, 2024-05-03 Künstliche Intelligenz KI gilt als zentrales Zukunftsthema in nahezu allen

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