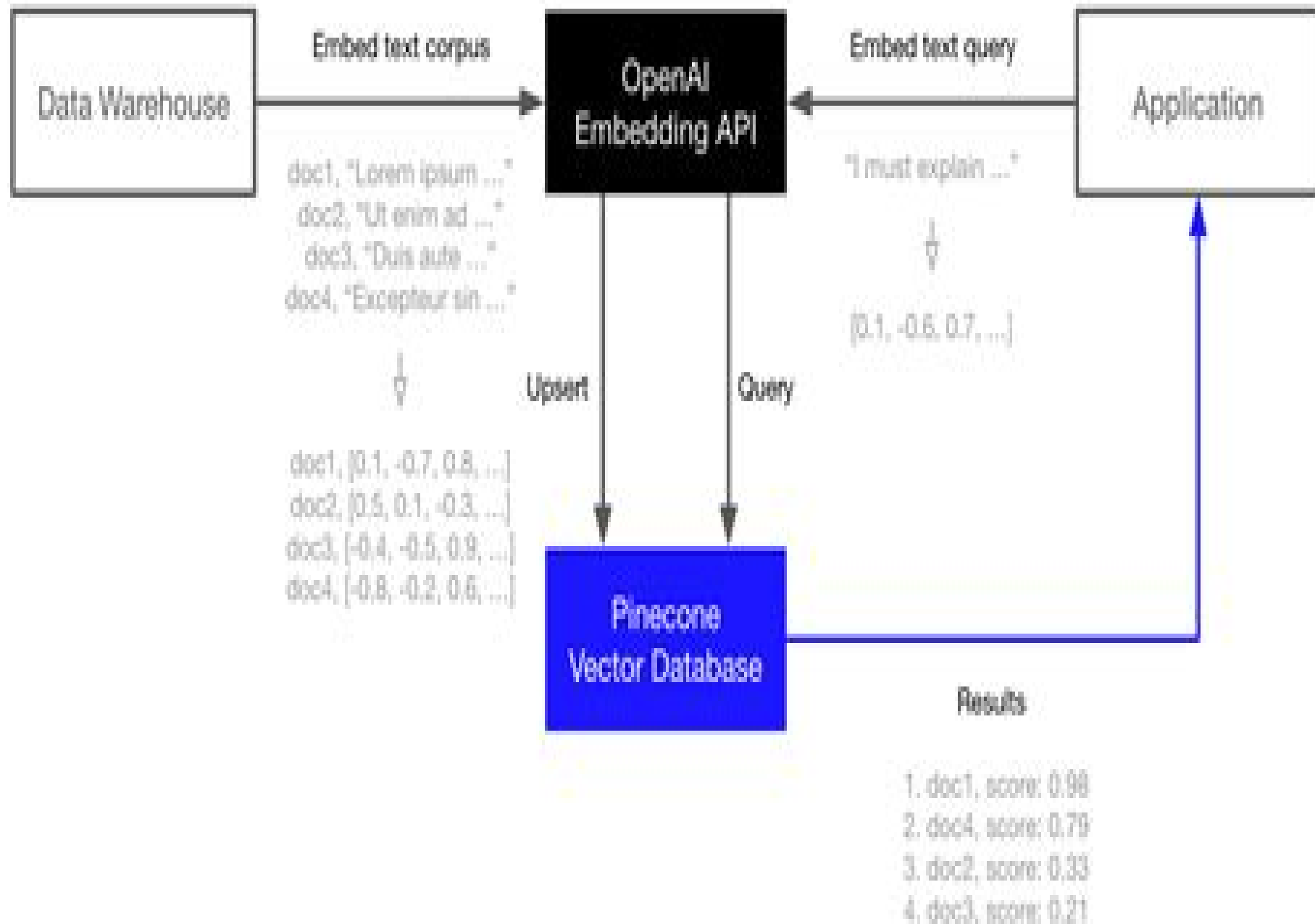




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ChatGPT eBook GURMEET SINGH DANG, **RAG-Driven Generative AI** Denis Rothman, 2024-09-30 Minimize AI hallucinations and build accurate custom generative AI pipelines with RAG using embedded vector databases and integrated human feedback Get With Your Book PDF Copy AI Assistant and Next Gen Reader Free Key Features Implement RAG s traceable outputs linking each response to its source document to build reliable multimodal conversational agents Deliver accurate generative AI models in pipelines integrating RAG real time human feedback improvements and knowledge graphs Balance cost and performance between dynamic retrieval datasets and fine tuning static data Book Description RAG Driven Generative AI provides a roadmap for building effective LLM computer vision and generative AI systems that balance performance and costs This book offers a detailed exploration of RAG and how to design manage and control multimodal AI pipelines By connecting outputs to traceable source documents RAG improves output accuracy and contextual relevance offering a dynamic approach to managing large volumes of information This AI book shows you how to build a RAG framework providing practical knowledge on vector stores chunking indexing and ranking You ll discover techniques to optimize your project s performance and better understand your data including using adaptive RAG and human feedback to refine retrieval accuracy balancing RAG with fine tuning implementing dynamic RAG to enhance real time decision making and visualizing complex data with knowledge graphs You ll be exposed to a hands on blend of frameworks like LlamaIndex and Deep Lake vector databases such as Pinecone and Chroma and models from Hugging Face and OpenAI By the end of this book you will have acquired the skills to implement intelligent solutions keeping you competitive in fields from production to customer service across any project What you will learn Scale RAG pipelines to handle large datasets efficiently Employ techniques that minimize hallucinations and ensure accurate responses Implement indexing techniques to improve AI accuracy with traceable and transparent outputs Customize and scale RAG driven generative AI systems across domains Find out how to use Deep Lake and Pinecone for efficient and fast data retrieval Control and build robust generative AI systems grounded in real world data Combine text and image data for richer more informative AI responses Who this book is for This book is ideal for data scientists AI engineers machine learning engineers and MLOps engineers If you are a solutions architect software developer product manager or project manager looking to enhance the decision making process of building RAG applications then you ll find this book useful **MC Microsoft Certified Azure AI Fundamentals Study Guide** Adora Nwodo, 2025-10-30 A fast and efficient prep handbook for the Azure AI Fundamentals certification exam In MC Microsoft Certified Azure AI Fundamentals Study Guide Exam AI 900 experienced software engineer Adora Nwodo walks you through every technical topic you need to understand to succeed on the AI 900 certification exam and build a fundamental understanding of Azure AI features The Study Guide uses the proven and popular Sybex approach to help you use Azure AI in the real world whether you re in a technical or non technical role Nwodo offers clear explanations step by step instructions

and visual aids to guide you through essential AI concepts and shows you how to use them in the Azure cloud You ll learn about Artificial intelligence concepts and workloads Responsible AI use in Azure Core concepts in AI models and solutions Introduction to machine learning concepts including data preprocessing training and validation algorithms and more The application of machine learning concepts on the Azure cloud platform Computer vision in Azure Natural language processing concepts Generative AI concepts The Azure OpenAI Service Example AI use cases and industry specific applications The MC Microsoft Certified Azure AI Fundamentals Study Guide highlights best practices for industry newcomers and veterans alike and builds the confidence you need to pass the AI 900 certification exam on your first attempt Inside the book Intuitively organized material and additional sample questions that allow you to selectively study the areas in which you need to improve Carefully explained content appropriate for non technical professionals who interact with AI technologies occasionally or on a daily basis Complimentary access to the superior Sybex online learning environment and test bank including practice test questions digital flashcards and a glossary of key terms Perfect for everyone preparing for the AI 900 certification exam the Microsoft Certified Azure AI Fundamentals Study Guide is also a must read for technical and non technical professionals especially those working in AI impacted industries like sales and marketing who wish to expand their AI skillset and improve their effectiveness at work **Artificial Intelligence for Business** Kamales Lardi,2025-04-03

Understand and harness the power of artificial intelligence to drive growth and innovation with this comprehensive guide As AI continues to evolve it is increasingly important for businesses to make informed decisions about how to use AI to drive success and growth Artificial Intelligence for Business aims to provide a comprehensive understanding of AI and its applications in business making it the ideal resource for business managers and leaders looking to stay ahead of the curve With a focus on practical applications it helps readers understand what AI is how it is transforming business how it can be used to innovate and how to navigate the realities of implementation This book looks at the combination of AI with other emerging technologies such as blockchain internet of things and virtual and augmented reality showing how these can work together to create new business opportunities and solve complex business problems It provides guidance on the importance of designing AI applications that are human centred including inclusive design and empathy in AI It also features contributions and insights from leading experts and a wealth of real world examples profiling AI adoption and innovation

Information and Communication Technology Wray Buntine,Morten Fjeld,Truyen Tran,Minh-Triet Tran,Binh Huynh Thi Thanh,Takumi Miyoshi,2025-05-29 This four volume set CCIS 2350 2353 constitutes the referred proceedings of the 13th International Symposium on Information and Communication Technology SOICT 2024 held in Danang Vietnam in December 2024 The 88 full papers and 68 poster papers presented here were carefully reviewed and selected from 229 submissions The papers presented in these volumes are organized in the following topical sections Part I Multimedia Processing Operations Research Part II AI Applications Cyber Security Part III AI Foundations and Big Data Human Computer

Interaction Part IV Lifelog and Multimedia Retrieval Generative AI Software Engineering **Anwendungen mit GPT-4 und ChatGPT entwickeln** Olivier Caelen, Marie-Alice Blete, 2025-01-28 Nutzen Sie die Leistungsfähigkeit von Large Language Models für wirklich innovative Anwendungen. Dieses Buch vermittelt Ihnen Schritt für Schritt das notwendige Wissen um GPT-4 und ChatGPT in Ihre eigenen Projekte zu integrieren. Es verbindet nahtlos Theorie und Praxis und macht die Komplexität von GPT-4 und GPT-3.5 für Programmiererinnen verständlich. Die Themen reichen von den grundlegenden Prinzipien der LLMs und der API-Integration bis hin zu Prompt Engineering und Feintuning. Die aktualisierte und erweiterte 2. Auflage behandelt neben GPT-4 und GPT-3.5 jetzt auch GPT-4o sowie das Thema Multimodalität. Diese Einführung zeigt Python-Entwicklerinnen und Entwicklern wie sie Anwendungen mit Large Language Models erstellen. Olivier Caelen und Marie-Alice Blete erklären die wichtigsten Features von GPT-4 und GPT-3.5 und beschreiben wie sie für eigene NLP-Aufgaben eingesetzt werden können. In nachvollziehbaren Schritten wird erläutert wie Sie mithilfe der OpenAI Python Bibliothek Applikationen zur Textgenerierung für das Question Answering oder für intelligente Assistenten entwickeln. Anschauliche Beispiele sowie klare und detaillierte Erklärungen unterstützen Sie dabei die Konzepte zu verstehen und sie auf Ihre Projekte anzuwenden. Die Codebeispiele sind in einem GitHub Repository verfügbar. Zudem enthält das Buch ein Glossar mit den wichtigsten Begriffen. Für diese 2. Auflage wurde das Buch aktualisiert und deutlich erweitert. Es berücksichtigt die neuesten Entwicklungen in der KI-Technologie wie beispielsweise GPT-4o und Multimodalität. Sind Sie bereit das Potenzial von Large Language Models in Ihren Anwendungen zu nutzen? Dann ist dieses Buch ein Muss für Sie. Es behandelt Grundlagen und Stärken von GPT-4 und GPT-3.5 Modellen und deren Funktionsweise. Die Integration dieser Modelle in Python-basierte Anwendungen für Aufgaben im Natural Language Processing. Beispielprojekte die den Einsatz der OpenAI API für Aufgaben wie Texterstellung, Inhaltszusammenfassung, Dokumentenklassifikation oder Sentimentanalyse demonstrieren. Fortgeschrittene LLM-Themen wie das Prompt Engineering, das Optimieren von Modellen, RAG Plugins, LangChain, LlamaIndex und KI-Assistenten. **Generative AI Foundations in Python** Carlos Rodriguez, 2024-07-26 Begin your generative AI journey with Python as you explore large language models, understand responsible generative AI practices, and apply your knowledge to real-world applications through guided tutorials. Key Features: Gain expertise in prompt engineering, LLM fine-tuning, and domain adaptation. Use transformers-based LLMs and diffusion models to implement AI applications. Discover strategies to optimize model performance, address ethical considerations, and build trust in AI systems. Purchase of the print or Kindle book includes a free PDF eBook. Book Description: The intricacies and breadth of generative AI (GenAI) and large language models can sometimes eclipse their practical application. It is pivotal to understand the foundational concepts needed to implement generative AI. This guide explains the core concepts behind the art of generative models by combining theory and hands-on application. Generative AI Foundations in Python begins by laying a foundational understanding, presenting the fundamentals of generative LLMs and their historical evolution while also setting the stage for deeper

exploration You'll also understand how to apply generative LLMs in real world applications The book cuts through the complexity and offers actionable guidance on deploying and fine tuning pre trained language models with Python Later you'll delve into topics such as task specific fine tuning domain adaptation prompt engineering quantitative evaluation and responsible AI focusing on how to effectively and responsibly use generative LLMs By the end of this book you'll be well versed in applying generative AI capabilities to real world problems confidently navigating its enormous potential ethically and responsibly What you will learn Discover the fundamentals of GenAI and its foundations in NLP Dissect foundational generative architectures including GANs transformers and diffusion models Find out how to fine tune LLMs for specific NLP tasks Understand transfer learning and fine tuning to facilitate domain adaptation including fields such as finance Explore prompt engineering including in context learning templating and rationalization through chain of thought and RAG Implement responsible practices with generative LLMs to minimize bias toxicity and other harmful outputs Who this book is for This book is for developers data scientists and machine learning engineers embarking on projects driven by generative AI A general understanding of machine learning and deep learning as well as some proficiency with Python is expected

Bridging the Gap Between AI and Reality Bernhard Steffen, 2025-10-10 This open access book constitutes selected papers of the proceedings of the Third International Conference on Bridging the Gap between AI and Reality AISoLA 2025 which took place in Rhodes Greece in November 2025 The papers included in this book focus on the following topics AI assisted programming digital humanities approaches of using formal methods and AI in health care models for trustworthy autonomous systems responsible and trusted AI safe autonomous vehicles statistical model checking verification and learning for assured autonomy verification for neuro symbolic artificial intelligence **Digital Transformation and Sustainability of Business** Sai Kiran Oruganti, Dimitrios Karras, Srinesh Thakur, Janapati Krishna Chaithanya, Sukanya Metta, Amit Lathigara, 2025-05-20 It explores the integration of digital technologies into business models offering innovative approaches for sustainable growth This comprehensive guide delves into case studies and strategic frameworks that align digital transformation with environmental and economic sustainability It presents actionable insights on overcoming challenges leveraging technology for efficiency and fostering a competitive edge Designed for industry leaders researchers and policymakers the book provides evidence based strategies supported by real world applications making it an essential resource for those looking to drive meaningful change in today's evolving business landscape *Taming Silicon Valley* Gary F. Marcus, 2024-09-17 How Big Tech is taking advantage of us how AI is making it worse and how we can create a thriving AI positive world On balance will AI help humanity or harm it AI could revolutionize science medicine and technology and deliver us a world of abundance and better health Or it could be a disaster leading to the downfall of democracy or even our extinction In *Taming Silicon Valley* Gary Marcus one of the most trusted voices in AI explains that we still have a choice And that the decisions we make now about AI will shape our next century In this short but powerful manifesto Marcus explains

how Big Tech is taking advantage of us how AI could make things much worse and most importantly what we can do to safeguard our democracy our society and our future Marcus explains the potential and potential risks of AI in the clearest possible terms and how Big Tech has effectively captured policymakers He begins by laying out what is lacking in current AI what the greatest risks of AI are and how Big Tech has been playing both the public and the government before digging into why the US government has thus far been ineffective at reining in Big Tech He then offers real tools for readers including eight suggestions for what a coherent AI policy should look like from data rights to layered AI oversight to meaningful tax reform and closes with how ordinary citizens can push for what is so desperately needed Taming Silicon Valley is both a primer on how AI has gotten to its problematic present state and a book of activism in the tradition of Abbie Hoffman's Steal This Book and Thomas Paine's Common Sense It is a deeply important book for our perilous historical moment that every concerned citizen must read

AI-Driven Project Management Kristian Bainey, 2024-04-02 Accelerate your next project with artificial intelligence and ChatGPT In *AI Driven Project Management Harnessing the Power of Artificial Intelligence and ChatGPT to Achieve Peak Productivity and Success* veteran IT and project management advisor Kristian Bainey delivers an insightful collection of strategies for automating the administration and management of projects In the book the author focuses on four key areas where project leaders can achieve improved results with AI's data-centric capabilities minimizing surprises minimizing bias increasing standards and accelerating decision making You'll also find Primers on the role of AI and ChatGPT in Agile Hybrid and Predictive approaches to project management How to accurately forecast a project with ChatGPT Techniques for crafting impactful AI strategy using AI project management principles Perfect for managers executives and business leaders everywhere *AI Driven Project Management* is also a must read for project management professionals tech professionals and enthusiasts and anyone else interested in the intersection of artificial intelligence machine learning and project management

Developing Apps with GPT-4 and ChatGPT Olivier Caelen, Marie-Alice Blete, 2023-08-29 This minibook is a comprehensive guide for Python developers who want to learn how to build applications with large language models Authors Olivier Caelen and Marie Alice Blete cover the main features and benefits of GPT 4 and ChatGPT and explain how they work You'll also get a step by step guide for developing applications using the GPT 4 and ChatGPT Python library including text generation Q A and content summarization tools Written in clear and concise language *Developing Apps with GPT 4 and ChatGPT* includes easy to follow examples to help you understand and apply the concepts to your projects Python code examples are available in a GitHub repository and the book includes a glossary of key terms Ready to harness the power of large language models in your applications This book is a must You'll learn The fundamentals and benefits of ChatGPT and GPT 4 and how they work How to integrate these models into Python based applications for NLP tasks How to develop applications using GPT 4 or ChatGPT APIs in Python for text generation question answering and content summarization among other tasks Advanced GPT topics including prompt engineering fine tuning models for specific

tasks plug ins LangChain and more *Data Science Solutions on Azure* Julian Soh, Priyanshi Singh, 2024-11-18 This revamped and updated book focuses on the latest in AI technology Generative AI It builds on the first edition by moving away from traditional data science into the area of applied AI using the latest breakthroughs in Generative AI Based on real world projects this edition takes a deep look into new concepts and approaches such as Prompt Engineering testing and grounding of Large Language Models fine tuning and implementing new solution architectures such as Retrieval Augmented Generation RAG You will learn about new embedded AI technologies in Search such as Semantic and Vector Search Written with a view on how to implement Generative AI in software this book contains examples and sample code In addition to traditional Data Science experimentation in Azure Machine Learning AML that was covered in the first edition the authors cover new tools such as Azure AI Studio specifically for testing and experimentation with Generative AI models What's New in this Book Provides new concepts tools and technologies such as Large and Small Language Models Semantic Kernel and Automatic Function Calling Takes a deeper dive into using Azure AI Studio for RAG and Prompt Engineering design Includes new and updated case studies for Azure OpenAI Teaches about Copilots plugins and agents What You'll Learn Get up to date on the important technical aspects of Large Language Models based on Azure OpenAI as the reference platform Know about the different types of models GPT3 5 Turbo GPT4 GPT4o Codex DALL E and Small Language Models such as Phi 3 Develop new skills such as Prompt Engineering and fine tuning of Large Small Language Models Understand and implement new architectures such as RAG and Automatic Function Calling Understand approaches for implementing Generative AI using LangChain and Semantic Kernel See how real world projects help you identify great candidates for Applied AI projects including Large Small Language Models Who This Book Is For Software engineers and architects looking to deploy end to end Generative AI solutions on Azure with the latest tools and techniques Supremacy Parmy Olson, 2024-09-10 WINNER OF THE THE FINANCIAL TIMES AND SCHRODERS 2024 BUSINESS BOOK OF THE YEAR AWARD In November of 2022 a webpage was posted online with a simple text box It was an AI chatbot called ChatGPT and was unlike any app people had used before It was more human than a customer service agent more convenient than a Google search Behind the scenes battles for control and prestige between the world's two leading AI firms OpenAI and DeepMind who now steers Google's AI efforts has remained elusive until now In *Supremacy* Olson tech writer at Bloomberg tells the astonishing story of the battle between these two AI firms their struggles to use their tech for good and the hazardous direction they could go as they serve two tech Goliaths whose power is unprecedented in history The story focuses on the continuing rivalry of two key CEOs at the center of it all who cultivated a religion around their mission to build god like super intelligent machines Sam Altman CEO of OpenAI and Demis Hassabis the CEO of DeepMind *Supremacy* sharply alerts readers to the real threat of artificial intelligence that its top creators are ignoring the profit driven spread of flawed and biased technology into industries education media and more With exclusive access to a network of high ranking sources Parmy Olson uses her 13 years of

experience covering technology to bring to light the exploitation of the greatest invention in human history and how it will impact us all

LangChain in your Pocket Mehul Gupta, 2024-01-28 Unlock the full potential of Generative AI with LangChain in your Pocket a hands on guide that takes you through the robust LangChain framework This book provides a step by step journey into creating powerful applications from Auto SQL and NER to custom Agents and Chains integrating Memory OutputParsers RAG for Q A Few Shot Classification Evaluators Autonomous AI agents Advanced Prompt Engineering and many more NOTE Drop an email to datasciencepocket gmail com with the transaction receipt for a free PDF version Key Features Step by step code explanations with expected outputs for each solution No prerequisites If you know Python you re ready to dive in Practical hands on guide with minimal mathematical explanations Book Description Since the arrival of ChatGPT in late 2022 the AI landscape has evolved dramatically LangChain in your Pocket invites you to move beyond ChatGPT and explore the versatility of LangChain a Python JavaScript framework at the forefront of Large Language Models LLMs Whether you re building Classification models Storyteller or Internet enabled GPT LangChain empowers you to do more This beginner friendly introduction covers Basics of Large Language Models LLMs and why LangChain is pivotal Hello World tutorial for setting up LangChain and creating baseline applications In depth chapters on each LangChain module Advanced problem solving including Multi Document RAG Hallucinations NLP chains and Evaluation for LLMs for supervised and unsupervised ML problems Dedicated sections for Few Shot Learning Advanced Prompt Engineering using ReAct Autonomous AI agents and deployment using LangServe Who should read it This book is for anyone keen on exploring AI especially Generative AI Whether you re a Software Developer Data Scientist Student or Content Writer the focus on diverse use cases in LangChain and GenAI makes it equally valuable to all Table of Contents Introduction Hello World Different LangChain Modules Models Prompts Chains Agents OutputParsers Memory Callbacks RAG Framework Vector Databases LangChain for NLP problems Handling LLM Hallucinations Evaluating LLMs Advanced Prompt Engineering Autonomous AI agents LangSmith LangServe Additional Features

Building Business-Ready Generative AI Systems Denis Rothman, 2025-07-25 Supercharge your business with context aware AI controllers adaptive agents multimodal reasoning functionality neuroscientific memory systems and flexible handler mechanisms that integrate the emerging generative AI models Get with your book PDF copy AI Assistant and Next Gen Reader free Key Features Build an adaptive context aware AI controller with advanced memory strategies Enhance GenAISys with multi domain multimodal reasoning capabilities and Chain of Thought CoT Seamlessly integrate cutting edge OpenAI and DeepSeek models as you see fit Book Description Standalone LLMs no longer deliver sufficient business value on their own This guide moves beyond basic chatbots showing you how to build agentic ChatGPT grade systems capable of sophisticated semantic and sentiment analysis powered by context engineering You ll design AI controller architectures with multi user memory retention to dynamically adapt your system to diverse user and system inputs You ll architect a Retrieval Augmented Generation system with Pinecone to

combine instruction driven scenarios Through context engineering you ll minimize token usage maximize response quality and create systems that reason across complex tasks with precision You ll enhance your system s intelligence with multimodal capabilities image generation voice interactions and machine driven reasoning leveraging Chain of Thought and context chaining to address cross domain automation challenges You ll also integrate OpenAI s suite and DeepSeek R1 without disrupting your existing GenAISys ecosystem With context engineering as the backbone every step becomes a deliberate act of shaping model behavior Your GenAISys will apply neuroscience inspired insights to marketing strategies predict human mobility integrate smoothly into human workflows and connect to live external data all wrapped in a polished investor ready interface What you will learn Implement an AI controller with a conversation AI agent and orchestrator at its core Build contextual awareness with short term long term and cross session memory Design cross domain automation with multimodal reasoning image generation and voice features Expand a CoT agent by integrating consumer memory understanding Integrate cutting edge models of your choice without disrupting your existing GenAISys Connect to real time external data while blocking security breaches Who this book is for This book is for AI and Machine Learning Engineers seeking to enhance their understanding of Generative AI and its enterprise applications It will particularly benefit those interested in building AI agents creating advanced orchestration systems and leveraging AI for automation in marketing production and logistics Software architects and enterprise developers looking to build scalable AI driven systems will also find immense value in this guide No prior superintelligence experience is necessary but familiarity with AI concepts is recommended

Mastering Large Language Models with Python: Unleash the Power of Advanced Natural Language Processing for Enterprise Innovation and Efficiency Using Large Language Models (LLMs) with Python

Raj Arun,2024-04-12 A Comprehensive Guide to Leverage Generative AI in the Modern Enterprise Key Features Gain a comprehensive understanding of LLMs within the framework of Generative AI from foundational concepts to advanced applications Dive into practical exercises and real world applications accompanied by detailed code walkthroughs in Python Explore LLMOps with a dedicated focus on ensuring trustworthy AI and best practices for deploying managing and maintaining LLMs in enterprise settings Book Description Mastering Large Language Models with Python is an indispensable resource that offers a comprehensive exploration of Large Language Models LLMs providing the essential knowledge to leverage these transformative AI models effectively From unraveling the intricacies of LLM architecture to practical applications like code generation and AI driven recommendation systems readers will gain valuable insights into implementing LLMs in diverse projects Covering both open source and proprietary LLMs the book delves into foundational concepts and advanced techniques empowering professionals to harness the full potential of these models Detailed discussions on quantization techniques for efficient deployment operational strategies with LLMOps and ethical considerations ensure a well rounded understanding of LLM implementation Through real world case studies code snippets

and practical examples readers will navigate the complexities of LLMs with confidence paving the way for innovative solutions and organizational growth Whether you seek to deepen your understanding drive impactful applications or lead AI driven initiatives this book equips you with the tools and insights needed to excel in the dynamic landscape of artificial intelligence What you will learn In depth study of LLM architecture and its versatile applications across industries Harness open source and proprietary LLMs to craft innovative solutions Implement LLM APIs for a wide range of tasks spanning natural language processing audio analysis and visual recognition Optimize LLM deployment through techniques such as quantization and operational strategies like LLMOps ensuring efficient and scalable model usage Table of Contents 1 The Basics of Large Language Models and Their Applications 2 Demystifying Open Source Large Language Models 3 Closed Source Large Language Models 4 LLM APIs for Various Large Language Model Tasks 5 Integrating Cohere API in Google Sheets 6 Dynamic Movie Recommendation Engine Using LLMs 7 Document and Web based QA Bots with Large Language Models 8 LLM Quantization Techniques and Implementation 9 Fine tuning and Evaluation of LLMs 10 Recipes for Fine Tuning and Evaluating LLMs 11 LLMOps Operationalizing LLMs at Scale 12 Implementing LLMOps in Practice Using MLflow on Databricks 13 Mastering the Art of Prompt Engineering 14 Prompt Engineering Essentials and Design Patterns 15 Ethical Considerations and Regulatory Frameworks for LLMs 16 Towards Trustworthy Generative AI A Novel Framework Inspired by Symbolic Reasoning Index

Einstieg in Python Michael Inden, 2024-12-10 Richtig programmieren von Anfang an Umfangreiche Praxisprojekte laden zum Experimentieren ein Sourcecode und Beispiele sind als Download verfügbar Neu in der 2. Auflage Bildverarbeitung und Large Language Models Mit diesem Buch gelingt Ihnen der Einstieg in Python mit Leichtigkeit denn Sie werden auf Ihrer Entdeckungsreise vom erfahrenen Trainer Michael Inden begleitet Zahlreiche Codebeispiele verdeutlichen die Lerninhalte und laden zum Experimentieren ein Ergänzend werden Python spezifische Besonderheiten erklärt die Ihre Programme von Anfang an pythonisch stilistisch schön machen Das Erlernen wird durch einen interaktiven Einstieg mit dem Python Kommandozeileninterpreter erleichtert in dem Sie viele Beispiele direkt ausprobieren können und so schnelle Lernerfolge erzielen Außerdem erfahren Sie wie Sie eine Entwicklungsumgebung und die objektorientierte Programmierung sinnvoll einsetzen Zahlreiche Aufgaben und Musterlösungen runden die Kapitel ab sodass Sie schnell eigene Projekte verwirklichen können Diese 2. Auflage ergänzt Kapitel zur Bildverarbeitung sowie zu populären LLMs und deren vielfältigen Einsatzmöglichkeiten Schließlich werden die Neuerungen aus Python 3.13 im Anhang vorgestellt

Building Data-Driven Applications with LlamaIndex Andrei Gheorghiu, 2024-05-10 Solve real world problems easily with artificial intelligence AI using the LlamaIndex data framework to enhance your LLM based Python applications Key Features Examine text chunking effects on RAG workflows and understand security in RAG app development Discover chatbots and agents and learn how to build complex conversation engines Build as you learn by applying the knowledge you gain to a hands on project Book Description Discover the immense potential of Generative AI and Large Language Models

LLMs with this comprehensive guide Learn to overcome LLM limitations such as contextual memory constraints prompt size issues real time data gaps and occasional hallucinations Follow practical examples to personalize and launch your LlamaIndex projects mastering skills in ingesting indexing querying and connecting dynamic knowledge bases From fundamental LLM concepts to LlamaIndex deployment and customization this book provides a holistic grasp of LlamaIndex s capabilities and applications By the end you ll be able to resolve LLM challenges and build interactive AI driven applications using best practices in prompt engineering and troubleshooting Generative AI projects What you will learn Understand the LlamaIndex ecosystem and common use cases Master techniques to ingest and parse data from various sources into LlamaIndex Discover how to create optimized indexes tailored to your use cases Understand how to query LlamaIndex effectively and interpret responses Build an end to end interactive web application with LlamaIndex Python and Streamlit Customize a LlamaIndex configuration based on your project needs Predict costs and deal with potential privacy issues Deploy LlamaIndex applications that others can use Who this book is for This book is for Python developers with basic knowledge of natural language processing NLP and LLMs looking to build interactive LLM applications Experienced developers and conversational AI developers will also benefit from the advanced techniques covered in the book to fully unleash the capabilities of the framework

Unlocking the Potential of OpenAI's ChatGPT DAVID YAO, Have you heard of OpenAI s ChatGPT but have no idea what it is or how to use it Look no further This book provides a comprehensive introduction to this revolutionary language model In this book the author takes you through the history of ChatGPT and its capabilities as well as its practical applications in fields such as customer service content creation and data analysis You ll also learn how ChatGPT works and what sets it apart from other language models But that s not all the book also provides hands on examples and tutorials to help you put your newfound knowledge into practice The author will also address the limitations of the model and provide tips on how to achieve optimal results Whether you re a data scientist business owner or student this book is a must read for anyone looking to understand and utilize the power of ChatGPT With its comprehensive understanding of ChatGPT and its potential to transform the way we work and learn this book is sure to be a valuable resource So why wait Get your hands on a copy today and let OpenAI s ChatGPT work for you

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current assumptions are that nighttime irrigation is more efficient due to less evaporative demand more humidity lower temperature no solar radiation less wind etc however watering in the afternoon could be more efficient

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