

Openai On Sale Setup

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Openai On Sale Setup:

Data Cleaning with Power BI Gus Frazer, 2024-02-29 Unlock the full potential of your data by mastering the art of cleaning preparing and transforming data with Power BI for smarter insights and data visualizations Key Features Implement best practices for connecting preparing cleaning and analyzing multiple sources of data using Power BI Conduct exploratory data analysis EDA using DAX PowerQuery and the M language Apply your newfound knowledge to tackle common data challenges for visualizations in Power BI Purchase of the print or Kindle book includes a free PDF eBook Book Description Microsoft Power BI offers a range of powerful data cleaning and preparation options through tools such as DAX Power Query and the M language However despite its user friendly interface mastering it can be challenging Whether you re a seasoned analyst or a novice exploring the potential of Power BI this comprehensive guide equips you with techniques to transform raw data into a reliable foundation for insightful analysis and visualization This book serves as a comprehensive quide to data cleaning starting with data quality common data challenges and best practices for handling data You ll learn how to import and clean data with Query Editor and transform data using the M guery language As you advance you ll explore Power BI's data modeling capabilities for efficient cleaning and establishing relationships Later chapters cover best practices for using Power Automate for data cleaning and task automation Finally you ll discover how OpenAI and ChatGPT can make data cleaning in Power BI easier By the end of the book you will have a comprehensive understanding of data cleaning concepts techniques and how to use Power BI and its tools for effective data preparation What you will learn Connect to data sources using both import and DirectQuery options Use the Query Editor to apply data transformations Transform your data using the M query language Design clean and optimized data models by creating relationships and DAX calculations Perform exploratory data analysis using Power BI Address the most common data challenges with best practices Explore the benefits of using OpenAI ChatGPT and Microsoft Copilot for simplifying data cleaning Who this book is for If you re a data analyst business intelligence professional business analyst data scientist or anyone who works with data on a regular basis this book is for you It s a useful resource for anyone who wants to gain a deeper understanding of data quality issues and best practices for data cleaning in Power BI If you have a basic knowledge of BI tools and concepts this book will help you advance your skills in Power BI 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 ChatGPT for Cybersecurity resource So why wait Get your hands on a copy today and let OpenAI s ChatGPT work for you Cookbook Clint Bodungen, 2024-03-29 Master ChatGPT and the OpenAI API and harness the power of cutting edge generative AI and large language models to revolutionize the way you perform penetration testing threat detection and risk assessment Get With Your Book PDF Copy AI Assistant and Next Gen Reader Free Key Features Enhance your skills by leveraging ChatGPT to generate complex commands write code and create tools Automate penetration testing risk assessment and threat detection tasks using the OpenAI API and Python programming Revolutionize your approach to cybersecurity with an AI powered toolkit Book DescriptionAre you ready to unleash the potential of AI driven cybersecurity This cookbook takes you on a journey toward enhancing your cybersecurity skills whether you re a novice or a seasoned professional By leveraging cutting edge generative AI and large language models such as ChatGPT you ll gain a competitive advantage in the ever evolving cybersecurity landscape ChatGPT for Cybersecurity Cookbook shows you how to automate and optimize various cybersecurity tasks including penetration testing vulnerability assessments risk assessment and threat detection Each recipe demonstrates step by step how to utilize ChatGPT and the OpenAI API to generate complex commands write code and even create complete tools You ll discover how AI powered cybersecurity can revolutionize your approach to security providing you with new strategies and techniques for tackling challenges As you progress you ll dive into detailed recipes covering attack vector automation vulnerability scanning GPT assisted code analysis and more By learning to harness the power of generative AI you ll not only expand your skillset but also increase your efficiency By the end of this cybersecurity book you ll have the confidence and knowledge you need to stay ahead of the curve mastering the latest generative AI tools and techniques in cybersecurity What you will learn Master ChatGPT prompt engineering for complex cybersecurity tasks Use the OpenAI API to enhance and automate penetration testing Implement artificial intelligence driven vulnerability assessments and risk analyses Automate threat detection with the OpenAI API Develop custom AI enhanced cybersecurity tools and scripts Perform AI powered cybersecurity training and exercises Optimize cybersecurity workflows using generative AI powered techniques Who this book is for This book is for cybersecurity professionals IT experts and enthusiasts looking to harness the power of ChatGPT and the OpenAI API in their cybersecurity operations Whether you re a red teamer blue teamer or security researcher this book will help you revolutionize your approach to cybersecurity with generative AI powered techniques A basic understanding of cybersecurity concepts along with familiarity in Python programming is expected Experience with command line tools and basic knowledge of networking concepts and web technologies is also required Proceedings of the Future Technologies Conference (FTC) 2025, Volume 2 Kohei Arai, Introduction to Python and Large Language Models Dilyan Grigorov, 2024-10-22 Gain a solid foundation for Natural

Language Processing NLP and Large Language Models LLMs emphasizing their significance in today's computational world This book is an introductory guide to NLP and LLMs with Python programming The book starts with the basics of NLP and LLMs It covers essential NLP concepts such as text preprocessing feature engineering and sentiment analysis using Python The book offers insights into Python programming covering syntax data types conditionals loops functions and object oriented programming Next it delves deeper into LLMs unraveling their complex components You ll learn about LLM elements including embedding layers feedforward layers recurrent layers and attention mechanisms You ll also explore important topics like tokens token distributions zero shot learning LLM hallucinations and insights into popular LLM architectures such as GPT 4 BERT T5 PALM and others Additionally it covers Python libraries like Hugging Face OpenAI API and Cohere The final chapter bridges theory with practical application offering step by step examples of coded applications for tasks like text generation summarization language translation question answering systems and chatbots In the end this book will equip you with the knowledge and tools to navigate the dynamic landscape of NLP and LLMs What You ll Learn Understand the basics of Python and the features of Python 3 11 Explore the essentials of NLP and how do they lay the foundations for LLMs Review LLM components Develop basic apps using LLMs and Python Who This Book Is For Data analysts AI and Machine Learning Experts Python developers and Software Development Professionals interested in learning the foundations of NLP LLMs and the processes of building modern LLM applications for various tasks 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 Cookbook Dr. Neil Williams, 2025-03-19 DESCRIPTION GPT has redefined the landscape of AI enabling the creation of powerful language models capable of diverse applications The objective of the Python GPT Cookbook is to equip readers with practical recipes and foundational knowledge to build business solutions using GPT and Python The book is divided into four parts The first covers the basics the second teaches the fundamentals of NLP the third delves into applying GPT in various fields and the fourth provides a conclusion Each chapter includes recipes and practical insights to help readers deepen their understanding and apply the concepts presented This cookbook approach delivers 78 practical recipes including creating OpenAI accounts utilizing playgrounds and API keys You will learn text preprocessing embeddings fine tuning and GPT integration with Hugging Face Learn to implement GPT using PyTorch and TensorFlow convert models and build authenticated actions Applications include chatbots email summarization DBA copilots and use cases in marketing sales IP and manufacturing By the end of the book readers will have a robust understanding of GPT models and how to use them for real world NLP tasks along with the skills to continue exploring this powerful technology independently WHAT YOU WILL LEARN Learn Python OpenAI TensorFlow Hugging Face and vector databases Master Python for NLP applications and data manipulation Understand and implement GPT models for various tasks Integrate GPT with various architectural components such as databases third party APIs servers and data pipelines Utilise NLTK PyTorch and TensorFlow for advanced NLP projects Use Jupyter for interactive coding and data analysis WHO THIS BOOK IS FOR The Python GPT Cookbook is for IT professionals and business innovators who already have basic Python skills Data scientists ML engineers NLP engineers and ML researchers will also find it useful TABLE OF CONTENTS 1 Introduction to GPT 2 Crafting Your GPT Workspace 3 Pre processing 4 Embeddings 5 Classifying Intent 6 Hugging Face and GPT 7 Vector Databases 8 GPT PyTorch and TensorFlow 9 Custom GPT Actions 10 Integrating GPT with the Enterprise 11 Marketing and Sales with GPT 12 Intellectual Property Management with GPT 13 GPT in Manufacturing 14 Scaling up 15 Emerging Trends and Future Directions Passive <u>Income Mastery</u> Subrat Gupta, 2025-07-30 Unlock the Future of Wealth Creation with Passive Income Mastery Are you ready to tap into the most advanced strategies for building passive income in the digital age Passive Income Mastery Unlocking

Profits with AI Tools and Money Making Prompts is your ultimate guide to financial freedom revealing how anyone can harness artificial intelligence and smart automation to generate consistent profits This comprehensive book takes you step by step through modern passive income strategies with a strong focus on leveraging AI tools for content creation affiliate marketing e commerce investing and more Discover practical frameworks high impact money making prompts and real world case studies that demonstrate exactly how to create automate and scale your income streams without sacrificing your time Key features include How to select set up and use the best AI tools for passive income Proven prompt templates to maximize profits from chatbots writing and creative platforms Insider strategies for automating content social media affiliate marketing and e commerce Advanced guides for investing and multiplying revenue with AI driven systems Actionable roadmaps expert tips and common pitfalls to avoid for long term success Whether you re an entrepreneur freelancer or anyone seeking financial freedom this book provides the latest techniques and ethical practices for building wealth in the AI powered economy Start unlocking your earning potential and achieve true financial independence today with LangChain Dr. Priyanka Singh, Hariom Singh, 2025-04-25 DESCRIPTION AI is redefining how businesses solve problems automate decisions and deliver value LangChain an emerging framework streamlines the integration of large language models into real world applications making AI more actionable and accessible Unlock the power of cutting edge AI with LangChain a revolutionary Python framework designed to simplify the creation of sophisticated AI applications This book begins with the foundational knowledge of AI and LangChain followed by practical tools like Python neural networks and cloud platforms such as AWS and Azure You will explore LangChain's architecture and gain hands on experience integrating LangChain with leading cloud platforms You will discover how to leverage powerful data science tools like Snowflake and Athena for real world AI projects You will analyze AI applications in modern operational frameworks such as DevOps and MLOps and gain insights into the exciting future trends ethical AI practices and real world deployment strategies that are shaping the evolution of AI and LangChain By the end of this book readers will confidently design develop and deploy intelligent AI applications using LangChain You will be equipped to solve real world problems through scalable cloud integrated AI systems with strong coding deployment and data handling skills WHAT YOU WILL LEARN Understand AI fundamentals LangChain's architecture ethical AI and Python setup Master Python basics control structures functions and modules for AI development Explore LangChain's core components workflow and practical implementation in AI Apply AI including LangChain in DevOps and MLOps for automation and efficiency Explore future AI trends LangChain's evolving role and ethical considerations Integrate LangChain with AWS services for scalable AI deployment and management Utilize Snowflake and Athena with LangChain for real world data driven AI projects WHO THIS BOOK IS FOR This book is ideal for software developers AI enthusiasts data scientists DevOps engineers and tech professionals aiming to gain practical skills in AI implementation using LangChain Educators and students in computer science will also benefit from its hands on guidance

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language translation summarisation question answering and code generation It also introduces multimodal LLMs that handle both text and images showcasing their impact on various creative and professional fields Practical examples and real life scenarios illustrate how these tools can enhance productivity and creativity Chapter 4 LLMs in the Real World Transforming Industries Highlighting the transformative impact of LLMs across different industries this chapter covers their role in healthcare finance education creative industries and business It discusses how LLMs are revolutionising tasks such as medical diagnosis fraud detection personalised tutoring and content creation and explores the future of work in an AI powered world Chapter 5 The Dark Side of LLMs Ethical Concerns and Challenges Addressing the ethical challenges of LLMs this chapter covers bias and fairness privacy concerns misuse of LLMs security threats and the transparency of AI decision making It also discusses ethical frameworks for responsible AI development and presents diverse perspectives on the risks and benefits of LLMs Chapter 6 Mastering LLMs Advanced Techniques and Strategies This chapter focuses on advanced techniques for leveraging LLMs such as combining transformers with other AI models fine tuning open source LLMs for specific tasks and building LLM powered applications It provides detailed guidance on prompt engineering for various applications and includes a step by step guide to creating an AI powered chatbot Chapter 7 LLMs and the Future A Glimpse into Tomorrow Looking ahead this chapter explores emerging trends and potential breakthroughs in AI and LLM research It discusses ethical AI development insights from leading AI experts and visions of a future where LLMs are integrated into everyday life The chapter highlights the importance of building responsible AI systems that address societal concerns Chapter 8 Your LLM Career Roadmap Navigating the AI Job Landscape Focusing on the growing demand for LLM expertise this chapter outlines various career paths in the AI field such as LLM scientists engineers and prompt engineers It provides resources for building the necessary skillsets and discusses the evolving job market emphasising the importance of continuous learning and adaptability in a rapidly changing industry Thought Provoking Questions Simple Exercises and Real Life Scenarios The book concludes with practical exercises and real life scenarios to help readers apply their knowledge of LLMs It includes thought provoking questions to deepen understanding and provides resources and tools for further exploration of LLM applications Tools to Help with Your Exercises This section lists tools and platforms for engaging with LLM exercises such as OpenAI s Playground Google Translate and various IDEs for coding Links to these tools are provided to facilitate hands on learning and experimentation , **How to Develop Apps with ChatGPT:** Eric Lawson, 2025-08-14 In a world where apps are no longer just tools but intelligent companions How to Develop Apps with ChatGPT is your complete guide to building powerful scalable and engaging AI powered applications from the ground up This book takes you step by step through the process of transforming ideas into fully functional ChatGPT driven solutions whether you re an experienced developer an ambitious entrepreneur or simply curious about the future of app development Across fifteen comprehensive chapters you ll learn how to set up your development environment master the fundamentals of the ChatGPT

API and design your app with purpose driven features You ll dive deep into integrating conversational intelligence managing user input and preserving context for seamless interactions You ll also discover how to enhance user experience secure your app against vulnerabilities troubleshoot effectively and prepare it for real world deployment The journey doesn t stop at launch this book also covers scaling for growth monetizing your app strategically and exploring the evolving role of AI in application development By the end you ll not only know how to build with ChatGPT but you ll also have the vision to innovate with it creating apps that learn adapt and truly connect with users Packed with practical insights real world considerations and forward thinking strategies How to Develop Apps with ChatGPT is more than a technical manual it s your blueprint for building intelligent applications that stand out in a rapidly changing digital landscape Whether your goal is to streamline workflows personalize user experiences or create the next big AI driven product this book equips you with the knowledge and confidence to bring it to life ChatGPT eBook GURMEET SINGH DANG, Prompt Engineering for Generative AI James Phoenix, Mike Taylor, 2024-05-16 Large language models LLMs and diffusion models such as ChatGPT and Stable Diffusion have unprecedented potential Because they have been trained on all the public text and images on the internet they can make useful contributions to a wide variety of tasks And with the barrier to entry greatly reduced today practically any developer can harness LLMs and diffusion models to tackle problems previously unsuitable for automation With this book you ll gain a solid foundation in generative AI including how to apply these models in practice When first integrating LLMs and diffusion models into their workflows most developers struggle to coax reliable enough results from them to use in automated systems Authors James Phoenix and Mike Taylor show you how a set of principles called prompt engineering can enable you to work effectively with AI Learn how to empower AI to work for you This book explains The structure of the interaction chain of your program s AI model and the fine grained steps in between How AI model requests arise from transforming the application problem into a document completion problem in the model training domain The influence of LLM and diffusion model architecture and how to best interact with it How these principles apply in practice in the domains of natural language processing text and image generation and code Proceedings of the 17th European Conference on Game-Based Learning Ton Spil, Guido Bruinsma, Luuk Collou, 2023-10-05 These proceedings represent the work of contributors to the 24th European Conference on Knowledge Management ECKM 2023 hosted by Iscte Instituto Universit rio de Lisboa Portugal on 7 8 September 2023 The Conference Chair is Prof Florinda Matos and the Programme Chair is Prof Ivaro Rosa both from Iscte Business School Iscte Instituto Universit rio de Lisboa Portugal ECKM is now a well established event on the academic research calendar and now in its 24th year the key aim remains the opportunity for participants to share ideas and meet the people who hold them The scope of papers will ensure an interesting two days The subjects covered illustrate the wide range of topics that fall into this important and ever growing area of research The opening keynote presentation is given by Professor Leif Edvinsson on the topic of Intellectual Capital as a Missed Value The

second day of the conference will open with an address by Professor Noboru Konno from Tama Graduate School and Keio University Japan who will talk about Society 5 0 Knowledge and Conceptual Capability and Professor Jay Liebowitz who will talk about Digital Transformation for the University of the Future With an initial submission of 350 abstracts after the double blind peer review process there are 184 Academic research papers 11 PhD research papers 1 Masters Research paper 4 Non Academic papers and 11 work in progress papers published in these Conference Proceedings These papers represent research from Australia Austria Brazil Bulgaria Canada Chile China Colombia Cyprus Czech Republic Denmark Finland France Germany Greece Hungary India Iran Irag Ireland Israel Italy Japan Jordan Kazakhstan Kuwait Latvia Lithuania Malaysia M xico Morocco Netherlands Norway Palestine Peru Philippines Poland Portugal Romania South Africa Spain Sweden Switzerland Taiwan Thailand Tunisia UK United Arab Emirates and the USA **Artificial Intelligence: How Does** It Work? And How to Use It? Dr Sabry Fattah, 2024-03-10 In a world increasingly driven by technological advancements Artificial Intelligence AI has emerged as a game changer transforming industries and revolutionizing the way we live and work This book is a must read guide that takes you on an exhilarating journey into the realm of AI unraveling its inner workings and empowering you to leverage its potential This book is meticulously crafted to provide a holistic understanding of AI starting with its origins and tracing its evolution through the ages from its humble beginnings to the cutting edge technologies of today Readers wil gain insights into the different types of AI and the fundamental principles that underpin their construction You will get a comprehensive understanding of the algorithms that power AI systems Discover the different model types and their specific applications enabling you to select the most suitable model for your project The book delves deep into the revolutionary models of Openai Google and Microsoft unraveling their capabilities and showcasing real world use cases Gain insight into their remarkable abilities and witness practical applications in everyday life Unlock the power of numerous AI models via Hugging Face a renowned platform for AI innovation Learn how to effortlessly integrate API connections and fine tune essential parameters to maximize AI efficiency Craft effective prompts to elicit superior results from AI models by perfecting both user inputs and system prompts Delve into the novel approach of leveraging external sources to enhance AI predictions Uncover the mystery behind Agents and master their application for optimal AI performance The book is designed for both non developers and developers offering valuable insights and resources for AI projects It serves as a comprehensive guide for beginners who want to grasp the fundamentals as well as for seasoned professionals in search of advanced strategies providing a rich source of knowledge and hands on advice in the intriguing domain of Artificial Intelligence This is the second edition of this essential AI guidebook We ve given it a fresh update to align with today s cutting edge advancements in artificial intelligence AI It includes detailed explanations on the latest AI models and sophisticated techniques that will empower you to harness AI effectively TensorFlow Deep Learning Projects Alexey Grigorev, Rajalingappaa Shanmugamani, Alberto Boschetti, Luca Massaron, Abhishek Thakur, 2018-03-28 Leverage the power

of Tensorflow to design deep learning systems for a variety of real world scenarios Key Features Build efficient deep learning pipelines using the popular Tensorflow framework Train neural networks such as ConvNets generative models and LSTMs Includes projects related to Computer Vision stock prediction chatbots and more Book Description TensorFlow is one of the most popular frameworks used for machine learning and more recently deep learning It provides a fast and efficient framework for training different kinds of deep learning models with very high accuracy This book is your guide to master deep learning with TensorFlow with the help of 10 real world projects TensorFlow Deep Learning Projects starts with setting up the right TensorFlow environment for deep learning Learn to train different types of deep learning models using TensorFlow including Convolutional Neural Networks Recurrent Neural Networks LSTMs and Generative Adversarial Networks While doing so you will build end to end deep learning solutions to tackle different real world problems in image processing recommendation systems stock prediction and building chatbots to name a few You will also develop systems that perform machine translation and use reinforcement learning techniques to play games By the end of this book you will have mastered all the concepts of deep learning and their implementation with TensorFlow and will be able to build and train your own deep learning models with TensorFlow confidently What you will learn Set up the TensorFlow environment for deep learning Construct your own ConvNets for effective image processing Use LSTMs for image caption generation Forecast stock prediction accurately with an LSTM architecture Learn what semantic matching is by detecting duplicate Quora questions Set up an AWS instance with TensorFlow to train GANs Train and set up a chatbot to understand and interpret human input Build an AI capable of playing a video game by itself and win it Who this book is for This book is for data scientists machine learning developers as well as deep learning practitioners who want to build interesting deep learning projects that leverage the power of Tensorflow Some understanding of machine learning and deep learning and familiarity with the TensorFlow framework is all you need to get started with this book Generative AI for Software Developers Saurabh Shrivastava, Kamal Arora, Ashutosh Dubey, Dhiraj Thakur, Sanjeet Sahay, 2025-10-10 Master Generative AI in software development with hands on guidance from coding and debugging to testing and deployment using GitHub Copilot Amazon Q Developer and OpenAI APIs to build scalable AI powered applications Key Features Hands on guidance for mastering AI powered coding debugging and deployment with real world examples Comprehensive coverage of GenAI concepts prompt engineering fine tuning and SDLC integration Practical strategies for architecting and scaling production ready AI driven applications Book DescriptionGenerative AI for Software Developers is your practical guide to mastering AI powered development and staying ahead in a fast changing industry Through a structured hands on approach this book helps you understand implement and optimize Generative AI in modern software engineering From AI assisted coding debugging and documentation to testing deployment and system design it equips you with the skills to integrate AI seamlessly into your workflows You ll work with tools such as GitHub Copilot Amazon Q Developer and OpenAI APIs while learning strategies for

prompt engineering fine tuning and building scalable AI powered applications Featuring real world use cases best practices and expert insights this book bridges the gap between experimenting with AI and production deployment Whether you re an aspiring AI developer experienced engineer or solutions architect this guide gives you the clarity confidence and tactical knowledge to thrive in the GenAI driven future of software development Armed with these insights you ll be ready to build integrate and scale intelligent solutions that enhance every stage of the software development lifecycle What you will learn Build a secure GenAI application with expert guidance Understand the fundamentals of GenAI and its applications in software engineering Automate coding tasks with tools like GitHub Copilot Amazon Q Developer and OpenAI APIs Apply AI for debugging testing documentation and deployment workflows Get to grips with prompt engineering and fine tuning techniques to optimize AI outputs Implement best practices for architecting and scaling AI powered applications Build end to end GenAI projects moving from experimentation to production Who this book is for This book is for software developers engineers architects and tech professionals who want to understand the core concepts of Generative AI and its real world applications master AI driven development workflows to improve efficiency and code quality and leverage tools like GitHub Copilot Amazon Q Developer and OpenAI APIs to automate coding tasks **Agentic AI Sprint for Solopreneurs** Guillaume Lessard, 2025-07-25 Discover how to turn cutting edge artificial intelligence into your most reliable business partner AI Agents for Solopreneur Productivity is a step by step execution sprint designed to help you deploy fully autonomous revenue generating AI agents in just seven days Instead of wasting time on generic prompts you ll learn how to build systems that act on your behalf running workflows handling client tasks and unlocking new income streams while you focus on strategy and growth Inside you ll get Ready to use automation templates for Make com and Zapier Prompt engineering frameworks tested by real solopreneurs Integration guides for 20 business tools Monetization strategies including services templates and licensing deals KPI checkpoints to measure progress and results every day By the end of this guide you won t just understand AI you ll have agents working for you creating leverage and profit around the clock Your first agent doesn t have to be perfect It just has to work generate value and teach you what to build next Speed over perfection Ship version 1 0 start earning then scale If you re ready to move beyond theory and join the first wave of solopreneurs mastering agentic AI this Hands-On AI Trading with Python, QuantConnect, and AWS Jiri Pik, Ernest P. Chan, Jared book is your blueprint Broad, Philip Sun, Vivek Singh, 2025-01-22 Master the art of AI driven algorithmic trading strategies through hands on examples in depth insights and step by step guidance Hands On AI Trading with Python QuantConnect and AWS explores real world applications of AI technologies in algorithmic trading It provides practical examples with complete code allowing readers to understand and expand their AI toolbelt Unlike other books this one focuses on designing actual trading strategies rather than setting up backtesting infrastructure It utilizes QuantConnect providing access to key market data from Algoseek and others Examples are available on the book s GitHub repository written in Python and include performance tearsheets or

research Jupyter notebooks The book starts with an overview of financial trading and QuantConnect s platform organized by AI technology used Examples include constructing portfolios with regression models predicting dividend yields and safeguarding against market volatility using machine learning packages like SKLearn and MLFinLab Use principal component analysis to reduce model features identify pairs for trading and run statistical arbitrage with packages like LightGBM Predict market volatility regimes and allocate funds accordingly Predict daily returns of tech stocks using classifiers Forecast Forex pairs future prices using Support Vector Machines and wavelets Predict trading day momentum or reversion risk using TensorFlow and temporal CNNs Apply large language models LLMs for stock research analysis including prompt engineering and building RAG applications Perform sentiment analysis on real time news feeds and train time series forecasting models for portfolio optimization Better Hedging by Reinforcement Learning and AI Implement reinforcement learning models for hedging options and derivatives with PyTorch AI for Risk Management and Optimization Use corrective AI and conditional portfolio optimization techniques for risk management and capital allocation Written by domain experts including Jiri Pik Ernest Chan Philip Sun Vivek Singh and Jared Broad this book is essential for hedge fund professionals traders asset managers and finance students Integrate AI into your next algorithmic trading strategy with Hands On AI Trading with Python QuantConnect and AWS

Openai On Sale Setup Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has be more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Openai On Sale Setup**," published by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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