



Openai Deal Setup

Yan Bai



Openai Deal Setup:

AI-Powered Coding: Use ChatGPT and AI Tools to Accelerate Your Projects Mateo Carter Hawkins, 2025-07-01 Transform Your Development Workflow with AI Powered Coding Tired of repetitive tasks tedious debugging and slow development cycles This book empowers you to harness ChatGPT and the latest AI tools to supercharge your coding boost productivity and deliver projects faster all while improving code quality What You ll Discover Inside Fast Track Project Kickoffs Learn how to prompt ChatGPT to generate project skeletons boilerplate code and API integrations expediting what used to take hours or days Better Code Less Overhead Use AI to write review and optimize code with tools like GitHub Copilot studies show they can make developers 56% faster Debug Like a Pro Turn vague error messages into clear guidance ChatGPT assists with debugging tips stack trace interpretation and refactoring suggestions Real World Hands On Examples Get working scripts and walkthroughs using Python JavaScript and other popular languages so you learn by doing not just theorizing Collaborate Smarter Discover how AI automates code documentation peer review prompts and even helps with tech stack decisions building stronger more efficient teams Ethical Practical Guidance Navigate the line between productivity and dependency ensuring you control your code and AI remains a powerful assistant not a crutch Why This Book Is a Must Buy You want to stay ahead in a fast evolving industry Bill Gates stresses coding remains essential even in the AI era Ideal for developers across experience levels from seasoned pros wanting smarter workflows to beginners aiming to learn efficiently Fully updated for 2025 s AI landscape from best practices and tool selection to ethical considerations and future readiness What You ll Gain Speed without Sacrifice Launch projects in hours not days Higher Quality Code Fewer bugs better readability and maintainability Deep Skill Growth Learn AI thinking applied to real world development Competitive Edge Stay ahead as AI tools reshape software engineering Ready to code smarter not harder Tap into the power of ChatGPT and AI tools unlock faster workflows cleaner code and deeper developer mastery Grab your copy of AI Powered Coding now and elevate your coding to the next level

Generative AI from Beginner to Paid Professional, Part 2 Bolakale Aremu, 2024-11-09

Unlock the Future of Generative AI and Skyrocket Your Career This book is your comprehensive roadmap from grasping the fundamentals of AI to mastering the tools and techniques that will set you apart in today s AI driven world Perfect for anyone serious about a career in AI this book bridges the gap between knowledge and action giving you the tools to earn build and innovate with generative AI technologies Whether you re building your first AI project or refining your professional skills this is the guide you ve been waiting for Packed with hands on projects and practical exercises this book empowers you to build and launch your very own generative AI solutions By the end you ll not only be equipped with in demand AI skills but also be prepared to launch your AI projects in the real world Welcome to Generative AI from Beginner to Paid Professional Part 2 Master Prompt Design Gemini Multimodal in Vertex AI Studio LangChain Launching Deploying Generative AI Projects In Part 2 of this transformative guide you ll delve deep into powerful AI frameworks and cutting edge technologies including Gemini

Multimodal Vertex AI Studio and LangChain gaining the expertise needed to design custom AI solutions and deploy scalable AI projects Whether you re an aspiring professional or a seasoned developer this book is your step by step companion to navigating the evolving landscape of generative AI What You ll Learn 1 Master Prompt Design Craft perfect prompts that make your AI work for you no matter the use case 2 Gemini Multimodal Vertex AI Studio Learn to integrate multimodal models into your AI pipeline revolutionizing how you build intelligent systems that understand and generate both text and images 3 LangChain for Real World AI Projects Leverage LangChain to create robust API powered workflows that bring your AI projects to life 4 Launching Deploying AI Projects From conceptualization to deployment turn your AI ideas into real world applications with proven strategies

ChatGPT eBook GURMEET SINGH DANG, [GPT for authors](#) T.S Avini,2025-07-29

GPT for Authors Write with Chat is your definitive guide to harnessing the power of artificial intelligence to transform your writing As AI continues to evolve the traditional boundaries of authorship are being redefined Discover how to seamlessly integrate ChatGPT into your creative journey enhancing both inspiration and productivity Learn about the evolution of GPT models and their groundbreaking capabilities in the writing arena Acquire practical skills for using AI as a brainstorming partner circumventing writer s block with ease Navigate the ethical implications of AI assisted writing and maintain the integrity of your unique voice Whether you re outlining drafting or editing this comprehensive resource will equip you with the tools to stay ahead in a rapidly changing publishing landscape Embrace the future of creative writing and take the first step towards becoming a more innovative author Start your AI powered writing transformation today

Your AI Ally Alberto Posse,2025-02-11

Harness the Power of AI to Revolutionize Your Productivity Are you ready to transform your productivity but unsure where to start Embark on a journey where the future meets function in *Your AI Ally* This comprehensive guide is your gateway to understanding and mastering AI tools specifically tailored for beginners eager to harness the advancing world of artificial intelligence Delve into the fascinating world of AI as we break down its evolution and current capabilities revealing a future full of endless possibilities Discover how AI personal assistants can not only simplify your life but enhance it in ways you never imagined With guidance on essential tools like ChatGPT Notion AI and Google Assistant you ll learn how to make AI work for you turning complex tasks into seamless endeavors This book offers tried and tested strategies to entwine AI seamlessly into your daily routine providing immediate productivity boosts and time saving solutions Whether managing household operations or professional projects AI becomes an indispensable part of your decision making and workflow management ultimately helping you achieve more with less effort Practical ethical considerations are also unraveled ensuring a responsible approach to AI usage Navigate this revolutionary domain with confidence and overcome potential challenges with ease learning to troubleshoot issues and acclimate to the AI learning curve Step into a future armed with AI solutions tailored to every lifestyle from creative applications for writers and artists to organized workflows for freelancers and homemakers As you set your sights on the horizon of technological advancements *Your AI Ally* prepares you

for profound changes and emerging trends equipping you with the tools needed to stay ahead Empower yourself and embrace the journey toward AI mastery Let this guide inspire and motivate you to take actionable steps today towards a future brimming with productivity and success

TEXT BOOK OF ARTIFICIAL INTELLIGENCE Dr. Rakesh Singh, Dr. Shuchi Dave, Prof. Sushil K. Kashaw, Prof. (Dr.) Sandeep Gangrade, Lalbihari Barik, 2025-04-25

Textbook of Artificial Intelligence is a comprehensive guide for students educators and professionals seeking foundational and advanced knowledge in AI It begins with a clear definition and history of Artificial Intelligence helping readers understand its roots and evolution The book explores real world applications of AI across various industries including healthcare finance education and autonomous systems Core AI branches like Machine Learning Deep Learning NLP Robotics and Computer Vision are introduced with practical insights In depth coverage of Intelligent Agents explains their structure types and operating environments The Problem Solving section walks readers through classic algorithms like BFS DFS A and adversarial search techniques Knowledge Representation and Reasoning introduces propositional logic predicate logic semantic nets and uncertainty models like Bayesian networks Machine Learning fundamentals cover supervised unsupervised and reinforcement learning alongside key algorithms and neural networks Advanced topics like CNNs RNNs Transformers GANs and NLP tasks are well structured for deeper understanding Dedicated chapters on AI in real world applications showcase use cases in robotics vision and recommender systems Hands on tools like TensorFlow PyTorch Keras and data handling with Pandas and NumPy are introduced for practical learning The book encourages ethical thinking with discussions on AI fairness privacy transparency and regulation A special focus on the future of AI covers trends like generative models autonomous agents and human AI collaboration Well organized content helps learners connect theory to practical implementation and innovation Step by step examples and algorithm breakdowns make complex topics easy to understand Each chapter includes conceptual summaries illustrations and review questions for better retention Perfect for beginners and intermediate learners as well as educators designing AI curricula Prepares students for research and industry careers with real world insights and project ideas Bridges the gap between traditional AI principles and modern AI technologies A valuable reference for anyone passionate about building intelligent systems and exploring the world of AI

ChatGPT for Scientists Barrett Williams, ChatGPT, 2024-08-26

Unlock the Power of AI in Scientific Research with ChatGPT for Scientists Are you ready to revolutionize your scientific research and collaboration Dive into the cutting edge world of artificial intelligence with ChatGPT for Scientists an essential guide that will transform how you work communicate and innovate Embark on a Journey of Scientific Advancement Begin with an insightful introduction to the evolution of AI in science and explore the impressive capabilities of ChatGPT Understand the profound relevance of AI tools in advancing scientific research and collaboration Set Up for Success Navigate through straightforward steps for setting up ChatGPT specifically for your scientific needs Learn how to seamlessly integrate this powerful tool with your existing research infrastructure and

customize it to fit your unique research domain Mastering Data for Optimal Results Equip yourself with comprehensive strategies for collecting preparing and annotating scientific data Discover the art of fine tuning ChatGPT to work effectively with domain specific datasets ensuring accurate and relevant results Enhance Communication and Collaboration Harness the power of AI to automate tedious literature reviews generate concise research summaries and elevate the clarity of your scientific writing Facilitate teamwork with virtual research assistants coordinating multi disciplinary teams and boosting real time research discussions AI Powered Data Analysis Leverage ChatGPT for in depth data analysis from preliminary interpretations to identifying significant trends and generating hypotheses Transform raw data into meaningful insights with ease Streamlined Knowledge Management Create and manage extensive knowledge bases effortlessly Implement efficient information retrieval techniques and ensure scientific text is summarized and contextualized with precision Revamp Peer Review Processes Revolutionize the peer review process by automating manuscript reviews ensuring consistency and objectivity and streamlining collaboration among reviewers Ethics and Security First Navigate through crucial ethical considerations data privacy and confidentiality measures Learn secure handling of intellectual property ensuring your research remains protected Real World Applications and Troubleshooting Gain insights from successful deployments and lessons learned from failed experiments Optimize performance troubleshoot common issues and enhance user experience Continuous Learning and Adaptation Stay ahead of the curve with continuous learning strategies Incorporate feedback loops and adapt to ever changing research needs ensuring your scientific endeavors remain cutting edge Prepare to transform your scientific research with ChatGPT for Scientists the ultimate guide to integrating AI powered tools and achieving unparalleled success in your field Available now on Amazon [ChatGPT 4 \\$10,000 Per month](#) Jake L Kent,2023-07-21 ChatGPT Riches Your Beginner s Guide to Making Money Online with AI Conversations is a captivating and comprehensive journey into the world of AI driven technologies centered around the powerful language model ChatGPT This book is a must read for aspiring entrepreneurs content creators and professionals seeking to capitalize on the vast opportunities that AI presents From the very first chapter readers are introduced to the wonders of ChatGPT and its limitless potential The book covers the fundamentals of AI and natural language processing providing readers with a solid understanding of the technology that drives ChatGPT s capabilities Practicality and hands on learning take center stage as the book guides readers through setting up ChatGPT and customizing it to meet their business needs The art of writing effective prompts and crafting engaging conversations with AI is explored empowering readers to create compelling AI interactions As the journey unfolds readers are equipped with a myriad of strategies for monetizing their skills and knowledge with ChatGPT From freelancing on AI platforms to building personal websites and partnering with businesses the book unveils various avenues for generating income through AI driven conversations Content creation becomes an artform with ChatGPT s help and readers learn how to enhance their creative process and generate diverse types of content from blogs to social media posts Best practices for

optimizing AI content and appealing to target audiences are shared enabling readers to craft compelling content that stands out in the digital realm Productivity and efficiency skyrocket as readers explore ChatGPT's time saving capabilities Automating repetitive tasks becomes a breeze freeing up precious time for more strategic endeavors The integration of ChatGPT into workflows is demystified and readers gain valuable insights into staying organized and focused in the AI driven world Moreover the book addresses ethical concerns and challenges that come with AI adoption encouraging responsible and transparent practices As readers discover emerging applications and industries for ChatGPT they are inspired to explore diverse opportunities in the ever evolving landscape of AI technologies ChatGPT Riches is not just a guide it's a roadmap to success in the AI driven world With continuous learning innovation and a customer centric approach readers are primed to remain relevant and competitive in this transformative era The future of AI is full of possibilities and this book will help readers seize them with confidence Embark on a transformative journey into the world of AI with ChatGPT Riches Whether you're a seasoned professional or a curious beginner this book is your gateway to unlocking the riches that AI conversations have to offer Embrace the power of ChatGPT and embark on a new era of making money online with AI conversations

AI Agents in Practice Valentina Alto, 2025-08-28 Master the art of building AI agents with this hands on guide to orchestration multi agent systems real world case studies and ethical insights to drive immediate business impact Key Features Build production ready AI agents with hands on tutorials for diverse industry applications Explore multi agent system architectures with practical frameworks for orchestrator comparison Future proof your AI development with ethical implementation strategies and security patterns Purchase of the print or Kindle book includes a free PDF eBook Book Description As AI agents evolve to take on complex tasks and operate autonomously you need to learn how to build these next generation systems Author Valentina Alto brings practical industry grounded expertise in AI Agents in Practice to help you go beyond simple chatbots and create AI agents that plan reason collaborate and solve real world problems using large language models LLMs and the latest open source frameworks In this book you'll get a comparative tour of leading AI agent frameworks such as LangChain and LangGraph covering each tool's strengths ideal use cases and how to apply them in real world projects Through step by step examples you'll learn how to construct single agent and multi agent architectures using proven design patterns to orchestrate AI agents working together Case studies across industries will show you how AI agents drive value in real world scenarios while guidance on responsible AI will help you implement ethical guardrails from day one The chapters also set the stage with a brief history of AI agents from early rule based systems to today's LLM driven autonomous agents so you understand how we got here and where the field is headed By the end of this book you'll have the practical skills design insights and ethical foresight to build and deploy AI agents that truly make an impact What you will learn Build core agent components such as LLMs memory systems tool integration and context management Develop production ready AI agents using frameworks such as LangChain with code Create effective multi agent systems using orchestration patterns for

problem solving Implement industry specific agents for e commerce customer support and more Design robust memory architectures for agents with short and long term recall Apply responsible AI practices with monitoring guardrails and human oversight Optimize AI agent performance and cost for production environments Who this book is for This book is ideal for AI engineers and data scientists looking to move beyond basic LLM implementations to build sophisticated autonomous agents Software developers and system architects will find practical guidelines for integrating agents into existing tech stacks Product managers and technical entrepreneurs will gain strategic insights into how AI agents can solve business problems across industries A basic understanding of machine learning concepts and working knowledge of Python are required to make the most of this book and implement production ready AI agent systems

Unlocking ChatGPT's Potential: Practical Tips and Tricks for Everyday Use Colin Tandy, 2024-07-16

Unlocking ChatGPT's Potential Practical Tips and Tricks for Everyday Use In a world rapidly evolving with the advances of artificial intelligence ChatGPT emerges as a groundbreaking tool designed to transform the way we work learn and create Unlocking ChatGPT's Potential Practical Tips and Tricks for Everyday Use is your comprehensive guide to mastering this powerful AI assistant and integrating it seamlessly into your daily life This book takes you on an enlightening journey starting with the basics of setting up ChatGPT and understanding its core functionalities As you delve deeper you ll uncover practical applications that enhance productivity streamline tasks and organize information effortlessly Whether you re drafting emails generating creative content conducting research or managing personal projects this guide provides step by step instructions and expert tips to maximize ChatGPT's potential Explore the transformative power of ChatGPT across various domains

- Productivity Automate routine tasks manage schedules and boost efficiency
- Creative Writing Generate ideas draft compelling content and refine your writing
- Research and Learning Retrieve information summarize articles and gain clear explanations on complex topics
- Personal Assistant Plan events manage tasks and receive personalized assistance for everyday activities
- Professional Settings Enhance workplace communication collaboration marketing and customer support

Advanced Features Customize ChatGPT to suit your needs and integrate it with other tools Ethical Use Navigate the ethical considerations and best practices for responsible AI usage Troubleshooting Resolve common issues and optimize performance Packed with real world case studies success stories and answers to frequently asked questions this book is an invaluable resource for both beginners and experienced users It empowers you to leverage the full capabilities of ChatGPT ensuring you stay ahead in an AI driven future

About OPENAI OpenAI a leading force in artificial intelligence research and development is committed to ensuring AI technologies benefit all of humanity Our team of experts has crafted ChatGPT an advanced language model designed to assist with a myriad of tasks from simple conversations to complex problem solving Unlock the future of AI with *Unlocking ChatGPT's Potential Practical Tips and Tricks for Everyday Use* and revolutionize the way you live and work

Practical Guide for ChatGPT: Eric Lawson, 2025-08-14 In today's fast paced digital era understanding and harnessing the power of ChatGPT can open doors to

creativity productivity and innovation like never before Master ChatGPT Prompts is your practical guide to unlocking the full potential of AI through effective prompting techniques Whether you re a beginner looking to understand the basics or a professional aiming to refine your skills this book walks you through step by step examples proven strategies and real world applications that will help you get the best results from ChatGPT Inside you ll explore how to Create clear and effective prompts for any task Adapt your prompts for creative writing business and learning Troubleshoot and refine prompts for better accuracy Use ChatGPT for content creation research and brainstorming Build workflows that save time and boost productivity Personalize ChatGPT s responses for your unique style and needs Apply ethical and responsible AI use practices By the end of this book you ll have the knowledge and confidence to communicate with ChatGPT in ways that deliver powerful and reliable results turning ideas into reality with ease If you ve ever wondered how to get the most out of AI this book gives you the tools to do it

Chat GPT For Stay at Home Moms Adamma Mbajewke,2025-09-20 Being a stay at home mom means juggling endless responsibilities but what if you had a smart reliable helper at your side ChatGPT for Stay at Home Moms A Step by Step Guide shows you how to transform artificial intelligence into a powerful tool for your home and family Written in simple practical language this guide helps you use ChatGPT to Plan your day set reminders and organize meals with less stress Support your kids learning with homework help fun stories and interactive activities Keep the family entertained with games riddles and new hobbies Reclaim personal time through self care routines and relaxation ideas With inspiring case studies safety tips and easy step by step instructions you ll discover how ChatGPT can simplify your daily life while giving you more time for what matters most Make parenting easier smarter and more enjoyable one conversation at a time

Unlocking the Power of Auto-GPT and Its Plugins Wladislav Cugunov,2024-09-13 Harness the revolutionary power of Auto GPT and its plugins to transform your projects with advanced AI capabilities Key Features Discover the untapped power of Auto GPT opening doors to limitless AI possibilities Craft your own AI applications from chat assistants to speech companions with step by step guidance Explore advanced AI topics like Docker configuration and LLM integration for cutting edge AI development Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionUnlocking the Power of Auto GPT and Its Plugins reveals how Auto GPT is transforming the way we work and live by breaking down complex goals into manageable subtasks and intelligently utilizing the internet and other tools With a background as a self taught full stack developer and key contributor to Auto GPT s Inner Team the author blends unconventional thinking with practical expertise to make Auto GPT and its plugins accessible to developers at all levels This book explores the potential of Auto GPT and its associated plugins through practical applications Beginning with an introduction to Auto GPT it guides you through setup utilization and the art of prompt generation You ll gain a deep understanding of the various plugin types and how to create them The book also offers expert guidance on developing AI applications such as chat assistants research aides and speech companions while covering advanced topics such as Docker configuration continuous mode operation and

integrating your own LLM with Auto GPT By the end of this book you ll be equipped with the knowledge and skills needed for AI application development plugin creation setup procedures and advanced Auto GPT features to fuel your AI journey What you will learn Develop a solid understanding of Auto GPT s fundamental principles Hone your skills in creating engaging and effective prompts Effectively harness the potential of Auto GPT s versatile plugins Tailor and personalize AI applications to meet specific requirements Proficiently manage Docker configurations for advanced setup Ensure the safe and efficient use of continuous mode Integrate your own LLM with Auto GPT for enhanced performance Who this book is for This book is for developers data scientists and AI enthusiasts interested in leveraging the power of Auto GPT and its plugins to create powerful AI applications Basic programming knowledge and an understanding of artificial intelligence concepts are required to make the most of this book Familiarity with the terminal will also be helpful *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 *Programming Large Language Models with Azure Open AI* Francesco Esposito, 2024-04-03 Use LLMs to build better business software applications Autonomously communicate with users and optimize business tasks with applications built to make the interaction between humans and computers smooth and natural Artificial Intelligence expert Francesco Esposito illustrates several scenarios for which a LLM is effective crafting sophisticated business solutions shortening the gap between humans and software equipped machines and building powerful reasoning engines Insight into prompting and conversational programming with specific techniques for patterns and frameworks unlock how natural language can also lead to a new advanced approach to coding Concrete end to end demonstrations featuring Python and ASP NET Core showcase versatile patterns of interaction between existing processes APIs data and human input Artificial Intelligence expert Francesco Esposito helps you Understand the history of large language models and conversational programming Apply prompting as a new way of coding Learn core prompting techniques

and fundamental use cases Engineer advanced prompts including connecting LLMs to data and function calling to build reasoning engines Use natural language in code to define workflows and orchestrate existing APIs Master external LLM frameworks Evaluate responsible AI security privacy and accuracy concerns Explore the AI regulatory landscape Build and implement a personal assistant Apply a retrieval augmented generation RAG pattern to formulate responses based on a knowledge base Construct a conversational user interface For IT Professionals and Consultants For software professionals architects lead developers programmers and Machine Learning enthusiasts For anyone else interested in natural language processing or real world applications of human like language in software

ChatGPT for Cybersecurity 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 Description Are 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

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 DescriptionThe 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 of the art 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 templatization 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

Cisco pyATS — Network Test and Automation Solution John Capobianco,Dan Wade,2024-07-23 Unlock the power of automated network testing with the Cisco pyATS framework Written by industry experts John Capobianco and Dan Wade Cisco pyATS Network Test and Automation Solution is a comprehensive guide to theCisco pyATS framework a Python based environment for network testing device configuration parsing APIs and parallel programming Capobianco and Wade offer in depth insights into the extensive capabilities of pyATS and the pyATS library Genie You ll learn how to leverage pyATS for network testing including software version testing interface testing neighbor testing and reachability testing You ll discover how to generate intent based

configurations create mock devices and integrate pyATS into larger workflows using CI CD pipelines and artificial intelligence You ll explore the pyATS Blitz feature which introduces a low code no code approach to network testing by allowing you to configure devices and write test cases using YAML much like Ansible And you ll learn how to reset devices during or after testing with the pyATS Clean feature build a pyATS image from scratch for containerized application deployment and much more Whether you re a network professional software developer or preparing for the Cisco DevNet Expert Lab exam this book is a must have resource Understand the foundations of NetDevOps and the modern network engineer s toolkit Install upgrade and work with the pyATS framework and library Define test cases control the flow of test execution and review test results with built in reporting features Generate automated network documentation with Jinja2 templates and Genie Conf objects Apply CI CD practices in network automation with GitLab Ansible and pyATS Leverage artificial intelligence in pyATS for enhanced network automation Take Control of Siri, 3rd Edition Scholle

McFarland,2025-04-22 Make the most of Apple s digital assistant Version 3 0 updated April 22 2025 When it comes to using your Apple devices Siri is the hands free time saving and fun technology that ties everything together Whether you want to ask a question make a call find your iPhone or set a timer not only can Siri do it but it usually offers the fastest way This book explores how to get the most out of Siri on your iPhone iPad Mac Apple Watch Apple TV and HomePod n Siri Apple s voice controlled digital assistant has been around since 2010 when it debuted on the iPhone But since then it has become vastly more powerful and useful and has spread across Apple s entire ecosystem it now runs on iPhone iPad Mac Apple Watch Apple TV and HomePod Siri can listen and speak in a wide range of languages and accents perform a long list of helpful day to day tasks and keep you entertained in the process And starting with iOS 18 2 iPadOS 18 2 and macOS 15 2 Siri gains both Apple Intelligence features and a connection to ChatGPT Although Siri is easy to use it s so multitasked that you might easily overlook some of its best features In this book former Macworld editor Scholle McFarland takes you deep into Siri s capabilities You ll learn tons of tips and tricks about making the most of Siri Discover how Siri can increase your efficiency and productivity lend a hand when you re in the car or out for a jog and even make it simpler to play music or find movies and TV shows to watch Among many other things this book teaches you What hardware and software you need to use Siri The relationship between Siri and Apple Intelligence on supported devices How to change Siri s language voice and speed Ways to personalize Siri by telling it about yourself your contacts and more The numerous ways to activate Siri by touch or by voice How to use Siri with AirPods wired earbuds or third party headphones The optional role of ChatGPT in answering Siri requests When and to what extent you can use Siri without an internet connection What to do if the wrong device answers your Siri or Hey Siri request How to ask Siri about sports math and conversions time food health movies people stocks the weather jokes real world sounds random facts and more Tips for asking Siri follow up questions How to control music on any device with or without an Apple Music subscription Techniques for using Siri to get directions set reminders

and appointments send messages and email start FaceTime calls take notes read articles and get help with your Apple products How to use Siri to share what's on your screen with Messages What Siri can and can't do for you on an Apple TV or HomePod How to get your HomePod to recognize different people's voices Everything you need to know about your privacy where Siri is involved Whether you're new to Siri or a seasoned pro you're sure to find lots of tricks and suggestions in this book to improve your experience of using Siri

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Openai Deal Setup Introduction

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